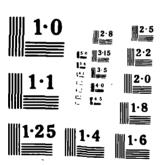
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REVIEW AND APPROVAL STATEMENT

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19 ABSTRACT (Continue on reverse if necessary and identify by block	k number)		(cont.	inued o	ver)		
A six-part statistical data summary of surface JOHNSTON ISLAND Summary consists of: PART A, Weather Condition Part C, Surface Winds; PART Metric Summaries; PART F, Pressure Summaries An Aid for Using the Revised Uniform Summary for complete descriptions of contents and in	tions and Atmo T D, Ceiling a es. See USAFE y of Surface W	spheric F nd Visibi TAC/TN-83	Phenomer ility; 3/001 (A	na; PAI PART E AD-A132	RT B, , Psychro- 186),		
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18. Subject terms cont.

winds preceipitation temperature visibility

barometric pressure relative humidity

sky cover psychrometric data ceiling

Revised Uniform Summary of Surface Weather Observations

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JOHNSTON ISLAND NAS

JOHNSTON ISLAND AFB

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PN 912750

PACIFIC ISLANDS

The number that identifies the station in this summary is an AWS Master Station Catalog number. This number is comprised of the WMO number with the addition of a suffix zero; or, in cases where there is no designated WMO number, a 5-digit number created in agreement with WMO rules, plus a sixth qualifying digit. These numbers (also referred to as DATSAV or USAFETAC numbers) uniquely identify each of more than 15,000 reporting stations around the world. This is the provenance of the number (e.g., MSC 999999) which will appear on future OL-A standard products.

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U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

HOURLY OBSERVATIONS

Hourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals.

DAILY OBSERVATIONS

Paily observations are adjected from all data recorded on reporting forms and combined into Summary of the Day observations. (Selected from record-special, local, summary of the day, remarks, etc.)

DESCRIPTION OF SUMMARIES

Preceding each section is a brief description of the data comprising each part of the Revised Uniform Summary of Surface Weather Chaervations and the manner of presentation. Tabulations are prepared from hourly and daily observations recorded by stations operated by the U. S. Services and some foreign stations using similar reporting practices.

Unless otherwise noted the following summaries are included for this station:

PART A WEATHER CONDITIONS

ATMOSPHERIC PHENOMENA

PART B PRECIPITATION

SNOWFALL

SNOW DEPTH .

PARTC SURFACE WINDS

PART D CEILING VERSUS VISIBILITY

SKYCOVER

PART E DAILY MAX, MIN, & MEAN TEMP

EXTREME MAX & MIN TEMP

PSYCHROMETRIC-DRY VS WET BULB

MEAN & STD DEV .

IDRY BULB, WET BULB, & DEW POINT

RELATIVE HUMIDITY

PART F STATION PRESSURE

SEA LEVEL PRESSURE

STANDARD 3-HOUR GROUPS

All sussmaries requiring diurnal variations are summarized in eight 3-hour periods corresponding to the following sets of hourly observations: 0000-0000, 0300-0500, 0500-0600, 0300-0500,

MISSING HOUR GROUPS

Summary phecis are untited when stations maintaining limited observing schedules did not report certain three-hour periods for any particular month during the available period of record. Such missing sheets are listed below, and are applicable to all summaries prepared from lowery characterists.

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HARCH	JUNB	SEPTEMBER	DECEMBER

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8 9	Same Johnston	Island	Same	Nov 56	19 Oct58	Same Same	Same Same	Same Same Same	Same Same Same	24 8 Dec 51 10 Mar62 L				
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15	Joinston	Island	Same WSO	Jan 65 Jul 72	Jun 72 May 84	Same ——Samo	Same Same	Same Same	Same Same	24				
		5	URFACE EQUIPM	ENT INFORMATIO)N									
NO.	CHANGE	LOCATION	LOCATION			LOCATION			R GROUN	IVE ID	REMARKS, ADDITIONAL EQUIPMEN OR REASON FOR CHANGE			
1	Apr 4 to Jun 46	US Navy weather station		Anemomet	er N/A	N/A								
2	Ju 4/to Jun 5	Located on top Weather AF Station	Station.	Selsyn	ML144E	N/A								
3	Juli to Poblat	Same		Same	Same	N/A								
4	Mar to	Bldg at SW end.	1.AN/GMQ 2.Selsyn		25 F	-								
-	Mar to	Located on top of OPS/W Station.		Selsyn			- 1							
6	Mar ato	Located on top of Base	Operations	Same	Samo	Same								

CHG	DATE	SURFACE EQUIPMENT	INFORMATION			REMARKS, ADDITIONAL EQUIPMENT.
NO.	OF CHANGE	LOCATION	TYPE OF TRANSMITTER	TYPE OF RECORDER	HT ABOVE GROUND	OR REASON FOR CHANGE
7	Mar 57to 19 Oct 58	Located on top of Weather Station	Same	Same	29 Pt	
8	200ct 58 to May61	Located on the ground of field,	1.F420C 2. F102A	None None	21 Ft 22 Ft	
9	Maydelto Mari	Same	1&2 Same		162 21 Ft	
10	Marile?	Not available, USAF Test Period,	N/A	N/A	N/A	
11	Novilato Jan	Located on the ground of field.	1, F420C 2, F107A	None None	21 Ft 21 Ft	
12	'uro	Same	1. Same 2. Same	None	21 Ft	
13	Auto to	Same	1. Same	None F312	21 Ft 21 Ft 21 Ft	
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U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART A

WEATHER CONDITIONS

This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- 1. By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 3-hour groups.

A percent value of ".0" in these tables indicates less then .05 percent, which is usually only one occurrence. The various phenomena included in each category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornado, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Precing rain and/or freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet (ice pellets) - Included are snow, snow pellets, sleet, snow grains, ice crystals, and ice pellets from Jan 68 and later. (Snow pellets also known as soft hail)

Hail - Occurrences of hail and small hail are included.

Percentage of observations with precipitation - Included in this category are the observations when one or more of the above phenomena occurred. Since more than one type of precipitation may be reported in the same observation, the sums of the individual categories may exceed the percentages of the observations with precip.

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WBAN sources).

Dust and/or sand - Included are blowing dust, blowing sand, and dust.

Continued on Reverse

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Bloving spray - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

Percentage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be reported in the same observation, the sums of the individual categories may exceed the percentage total columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision for purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the total observations with reduced visibility.

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WEATHER CONDITIONS

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STATION	STAT ON NAME	YEARS	MONTH

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WEATHER CONDITIONS

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PART B

PRECIPITATION, SNOWFALL & SNOW DEPTH

This part of the Uniform Summary consists of eight summaries derived from daily observations as follows:

- 1. The first set presents, in three tables, the percentage frequency of various daily amounts of PRECIPITATION, SNOWFALL, and SNOW DEPTH. The daily amount summary is prepared by month and annual, all years combined, and includes percent of days with measurable amounts; percent of days having none, traces, and given amounts; and means, greatest and least monthly amounts. (The last three statistics are omitted from the snow depth summary because of their doubtful and limited value.) A total count of valid observations is given for months and amount. Stations are included in which a portion or all of the period may contain months with missing days. This will be noted on the summary pages. A percent value of ".0" in these daily amount tables indicates less than .05 percent which is usually only one occurrence.
- 2. The second set of three tables presents the extreme daily amounts, by individual year and month, of PRECIPITATION, SNOWFALL, and SNOW DEPTH for the entire period of record available. Also provided are the means and standard deviations for each month and annual (all months) and the total valid observation count. An asteriak (*) is printed in any year-month block when the extreme value is based on an incomplete month (at least one day missing for the month). When a month has valid observations reported but no occurrences, zeros are given in the tables as follows:

LXTREME	DAILY	PRECIPITATION	".00"	equals	none	for	the	month	(hundredths)	
EXTREME	DAILY	SNOWFALL	".0"	equals	none	for	the	month	(tenths)	
EXTREME	DAILY	SNOW DEPTH	o	equals	none	for	the	month	(whole inches))

3. The third set of two tables provides the total monthly amounts of FRECIPITATION and SNOWFALL for each yearmonth and annual. Also prepared are the means, standard deviations, and total number of valid observations for each month and annual (all months). An asterisk (*) is printed in each data block if one or more days are missing for the month. No occurrences for a month are indicated in the same manner as in the extreme tables above. If a trace becomes the extreme or monthly total in any of these tables it is printed as "TRACE."

Continued on Reverse Side

* Values for means and standard deviations do not include measurements from incomplete months.

WEATHER CONDITIONS

YEARS MONTH

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PART A

ATMOSPHERIC PHENOMENA

This summary is a presentation of the percentage of days with occurrence of various atmospheric phenomena. These data are obtained from all recorded information on the reporting forms or from hourly data and combined into a daily observation.

The descriptions of the phenomena in the Weather Conditions Summary above also apply for the categories summarized in these daily tabulations. However, it should be noted that in this summary the columns headed "\$ OF OBS WITH PRECIP" and "\$ OF OBS WITH OBST TO VISION" show the percentage of days rather than the percentage of observations. Since more than one type of precipitation or more than one type of obstruction may occur in the same daily observation, the sum of the values in the individual categories may differ from the total columns.

A percent value of ".0" in the table indicates less than .05 percent, which is usually only one occurrence.

This presentation is by month with annual totals, and is prepared with all years combined.

- NOTES: (1) A day with rain and/or drizzle was not separately reported in the WBAN data prior to year 1949. Therefore, percentages in this column are restricted to the period Jan 1949 and later.
 - (2) A day with freezing rain and/or freezing drizzle is also properly reported as a day with rain and/or drizzle.
 - (3) A day with dust and/or sand is included in this summary only when visibility is reduced to less than 5/8 mile.

WEATHER CONDITIONS

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STATION	STATION NAME	YEARS	MONTH

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монтн	HOURS (LST)	THUNDER- STORMS		FREEZING RAIN & OR DRIZZLE	SNOW AND:OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND OR HAZE	BLOWING SNOW	DUST AND OR SAND	S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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TOTALS	ĺ	• 1	4.1				4 . 1		. 4				7717

USAFETAC FORM DILLY 64 0-10 5/01 A.), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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* 1. SEX.10 10

WEATHER CONDITIONS

1	J. 65 570 - (Star Br.	74-13	-1.1
STATION	STATION NAME	YEARS	MONTH

THE CONTACT FREQUENCY OF DECURRENCY OF WEATHER CONFITTIONS FROM HOUSELY DESCRIPTIONS

MONTH	HOURS (LST)	THUNDER- STORMS	RAIN AND OR DRIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND: OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND OR HAZE	BLOWING SNOW	DUST AND OR SAND	& OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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	1:-1-		3.4	<u> </u>			3.5	• 1	د •				
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	· >		3.7	 			3.7		• ¢			· - • · •	<u> </u>
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TOTALS		. 1	4.1				4.1	• 6	. 5				72.

USAFETAC PORM 0-10-5(QL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

WEATHER CONDITIONS

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STATION	STATION NAME	YEARS	MONTH

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MONTH	HOURS LST	THUNDER- STORMS	RAIN AND OR DRIZZLE	FREEZING RAIN & OR DRIZZLE		HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND OR HAZE	BLOWING SNOW	DUST AND OR SAND	S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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TOTALS		• 1	3•>				3.		• -			• :	766.

USAFETAC AULY 64 0-10: 5(OL. A.), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

WEATHER CONDITIONS

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STATION	MAN NOITATE	YEARS	MONTH
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TO CHATACA ERYGOUNCY OF BECUPPINGE OF REMIMEN CHARITIONS FROM MEURLY SHOEFVATIONS

монтн	HOURS -LS.T.)	THUNDER STORMS	RAIN AND OR DRIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND: OR HAZE	BLOWING SNOW	DUST AND OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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TOTALS		.,	2 • i				2.7						7447

USAFETAC FORM 0-10-5[QL A], PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

WEATHER CONDITIONS

-	J MASTON TOL NO F .	74-63	Jun
STATION	STATION NAME	YEARS	HTHOM

PRIOCESTANCE FREQUENCY OF COCHRRENCE OF WEATHER COCHRENCE OF WEATHER COCHERVATIONS

MONTH	HOURS (LST.)	THUNDER- STORMS	RAIN AND OR DRIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING SNOW		% OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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USAFETAC JULY 84 0-10-5 (OL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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WEATHER CONDITIONS

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•	THE RESTORMANT OF THE STATE OF	74+23	- · · · · ·
STATION	STATION NAME	YEARS	MONTH

POLITAN, FREDWINDLY OF OCTURRENCE OF WEATHER OF STATES OF HOURLY OBSERVATIONS

MONTH	HOURS (LST)	THUNDER- STORMS	RAIN AND OR ORIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND:OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND OR HAZE	BLOWING SNOW	AND OR	NOF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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		1	7				3.7						755
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TOTALS		. 5				·	٤. • د	• ∪	• 1			.1	744.

USAFETAC FORM 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

WEATHER CONDITIONS

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STATION	STATION NAME	YEARS	MONTH

PLACE THAT FREQUENCY OF MOCUMBENCE OF REATHER CONSTITUENCE FROM HOUSEN DASERWATIONS

монтн	HOURS (LST)	THUNDER- STORMS	AND OR	FREEZING RAIN & OR DRIZZLE	SNOW AND:OR SLEET	% OF OBS WITH PRECIP.		SMOKE AND OR HAZE	BLOWING	DUST AND OR SAND	S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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USAFETAC JULY 64 0-10-5(OL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

WEATHER CONDITIONS

	LONG CONTRACTOR	74-83	₩ 6 7
STATION	STATION NAME	YEARS	MONTH

THE CONTACT PRETITION OF COCCURRENCE OF MEATHER OF CONTINUE TO MAINTING FROM HOUSE OF SERVATIONS

MONTH	HOURS (LST)	THUNDER- STORMS	AND OR	FREEZING RAIN & OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND OR HAZE	BLOWING SNOW		S OF OBS WITH OBST TO VISION	TOTAL NO OF OBS
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	11 -73		4.5				د.4		.	: 			757
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TOTALS		. 1	. • 4				2.4	• £:	•:		! 		744

USAFETAC FORM 0-10-5(QL A), PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

NOTES:

- (1) The above studies may also be prepared for stations operating for less than full months for portions or all of the period of record. This may include stations operating 5 or 6 days a week and those with only random days missing. An asterisk (*) in the data blocks will give an indication that a month is incomplete. Please refer to Station History at front of book and observation counts in each summary to evaluate the amounts of data missing.
- (2) Hail was included in snowfall occurrences in the summary of day observations prior to Jan 56, but these occurrences have been removed from snowfall category and counted as Hail in these summaries.
- (3) Snow Depth was recorded and punched at various hours during the period available from U. S. operated stations. The hours used by each service for each period are as follows:

Air Force Stations:

U. S. Navy and National Weather Service (USWB)

Beginning thru 1945	at 08001ST	Beginning thru Jun 52	at 0030GMT
Jan 46-May 57	at 1230GMT	Jul 52-May 57	at 1230CMT
Jun 57-present	at 1200GMT	Jun 57-present	at 1200GMT

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF (FROM DAILY OBSERVATIONS)

						AMO	DUNTS (II	HCHES)						PERCENT	,	MONTHLY AMOUNTS		
PRECIP	NONE	TRACE	01	02 05	06 10	11 25	26 50	51 1 00	1 01 2 50	2 51 - 5 00	5 01-10 00	10 01-20 00	OVER 20 00	OF DAYS	TOTAL NO.		(INCHES)	
SNOWFALL	NONE	TRACE	01.04	0 5-1 4	1 5-2 4	2534	3 5 4 4	4 5-6 4	6 5-10 4	10 5-15 4	15 5 25 4	25 5-50 4	OVER 50 4	MEASUR.	OF OBS	MEAN	GREATEST	16457
SNOW DEPTH	NONE	TRACE	1	2	3	4-6	7-12	13-24	25-36	37 - 48	49-60	61-120	OVER 120	AMTS				
JAN	. 4	i • 3	٠.	11.5	۰,۰	Š•+	7 • 1	i • 3	1 • 1	ن •				7400	117 h	2.54	11.3	• .
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1210 WS FORM 0-15-5 (OLI) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

EXTREME VALUES 54 12 14 17 17 1W

FROM DAILY OBSERVATIONS

STATION NAME

Note that we have the

Burney Control In Colomb

MONTH YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUI	AUG	SEP	OC1	NOV	DEC	MONTHS
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TOTAL OBS	+			+	•					+	•	-	

USAF ETAC PORM 0-86-5 (OLA)

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EXTREME VALUES

For CIPTION CO.

FROM DAILY DESERVATIONS

STATION STATION NAME

4 F - 1 5 YEARS

THE WORLD ST. IN THE ST.

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MONTH YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OC1	NOV	DEC	ALL MONTHS
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TOTAL OBS	· 1177	1077	1155	1159	17-4	1147	12:	- 11प्रत	-1175	117	177.	12-4-	1477

USAF ETAC AN MA 0-88-5 (OLA)

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FROM DAILY OBSERVATIONS

STATION STATION NAME

TOTAL MONTHLY MOLCIPITATION IN INCH. 5

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FROM DAILY DESERVATIONS

STATION NAME

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USAF ETAC TORM 0-88-5 (OLA)

DAILY AMOUNTS

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STATION STATION NAME YEARS

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PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

EXTREME VALUES

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FROM DAILY OBSERVATIONS

STATION STATION NAME

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USAF ETAC ALL M 0-86-5 (OLA)

EXTREME VALUES

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FROM DAILY OBSERVATIONS

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USAF ETAC AN M 0-88-5 (OLA)

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FROM DAILY OBSERVATIONS

STATION STATION NAME

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FROM DAILY OBSERVATIONS

STATION NAME

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USAF ETAC ALL M 0-88-5 (OLA)

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DAILY AMOUNTS

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PREVIOUS EDITIONS OF THIS FORM ARE OSSOLET

EXTREME VALUES

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USAF ETAC NOM 0-88-5 (OLA)

EXTREME VALUES . . .

FROM DAILY DBSERVATIONS

STATION STATION NAME

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USAF ETAC AN M 0-88-5 (OLA)

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-9-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED
(FROM HOURLY OBSERVATIONS)

STATION NAME

YEARS

MONTH

CLASS

HOURS [L.S.T.]

SPEED KNTS) DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 -OL-A : PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME		YEARS	MONTH
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		CLASS		HOURS (L S T)
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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 · 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM JUL 64 0/8-5 - OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 · 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	-	CONDITION		

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		CLASS		HOURS (L S T.)
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TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	MONTH
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		CLASS	HOURS (L S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	: 11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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FROM DAILY OBSERVATIONS

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USAF ETAC AN ME D-88-5 (OLA)

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U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART C

SURFACE WINDS

Presented in this part are various tabulations of surface winds as follows:

1. Extreme Values - Peak Gusts: Derived from daily observations and presented by individual year and month for the entire period of record available. Speeds are presented in knots, while directions are given in 16 compass points from the beginning of record through June 1968, and in tens of degrees starting in July 1968. The extreme is selected and printed from available peak gusts for each year-month, however an asterisk () is printed in the data block if less than 90% (3 or more missing observations) of the peak gusts are available for the month. An ALL MONTHS value is presented when every month of the year has valid observations. Means and standard deviations are also computed when four or more values are present for any column. A total raw count of valid observations is presented for each month and ALL MONTHS.

NOTE: According to Federal Meteorological Handbook No. 1 specifications (formerly Circular N), "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders."

*2. Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. Percentages are shown by both directions and speed, and in addition the mean wind speed is given for each direction.

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarized in the appropriate groups opposite the column headed VRBL.

- a. Three tables are prepared for ALL WEATHER surface winds, all years combined, by: (1) Annual all hours combined, (2) By month all hours combined, and (3) By month by standard 3-hour groups.
- b. A separate annual table is also presented for surface winds meeting INSTRUMENT CLASS conditions as follows: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 200 feet.

NOTE: A percentage frequency of ".0" in these tables represents one or more occurrences amounting to less than ".05" percent.

*Values for means and standard deviations do not include measurements from incomplete months.

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

And we

HOURS (LST) CONDITION

SPEED KNTS: DIR	1 3	4 8	7 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	-					ASS						-4	- ;
					-							HOUR	S (L S.T
	~.				CONI	DITION				_			
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 · 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

•

ARTON TOLOCOM AND A

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

i	U MASTON TELANT FO	? + :		# ₁
STATION	STATION NAME		YEARS	MONTH
		FEE STORY		- 3 = 1.7 ·
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ \$6	*	MEAN WIND SPEED
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		• 6		4 .4	27.0	4.3	• 1						1_04

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM O-R-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION STATION NAME

ALL STATION

CLASS

HOURS [LST.]

SPEED (KNTS) DIR.	1 - 3	4 · 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	; *	MEAN WIND SPEED
N			1.	1.4	•		1						
NNE		•_	1.	1.5	• **				!				1
NE		•	•	4.5	3.2			!				11.	1
ENE		•	•	11.1	ن و	•							1
E	•	•		14.7	11.2	"•				•		-	1
ESE			7.1		. 7	• 1	i						
SE		•	1.	• (-)	• 1					•			•
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5	i i		• 1		• !			•			1		•
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		4.		4 ?	_ f . C	F 4			·	· <u>-</u> =· ``	<u> </u>	, 1	<u>۔۔۔۔</u> ود 1

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ı	Sharon Introduction	$\sigma_{M} = a_{-1}$	7 t 1
STATION	STATION NAME	YEARS	MONTH
		ALL CONTROL	. 1.3 = 3.5°.
		CLASS	HOURS (L S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 . 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
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NNE	•	i • •	? . 7	1.1	1.1	. 4						•	
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5	i		• 1	.5	• !						[1	1. •
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			21.2	5 5.9	20.9	5.6	. 2						144.

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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								CON	1011101	•									
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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
И			1.	• ~		•1							11.
NNE		•				•						•	11.
NE		•		•		•						. i • _	12.
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E	•	•	•	1 •	17.7	7.1	•					• 7	14.
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S			• 11	. 4	. 1	•						i • 4	1.
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TOTAL NUMBER OF OF SERVATIONS 5755

USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	James On Luka	7 4 - 4 3	.•
STATION	STATION NAME	YEARS	MONTH
		ALL ETTOLE	
		HOURS (L S T.)	
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N	<u>.</u> .		1.1	•	, 7					1			
NNE	_				•								1
NE	. •		1.1		4.7	1.1	• l		<u>l </u>				1
ENE			1.	• 1	17.4	4.	• 3					•	1:.
E			4.1	1 .	17.2	4	• l	I				* . • <u>.</u>	10.1
ESE	Ī		1.	· • 1	1.	• 1					l	•	12.1
SE				1.2	• 1					į.		• .	11.
SSE		•	•					Į.				• .	i .
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NNW			• -	• 1									. •
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CALM		$\supset <$	$\supset <$	><	><	><	><						
		4.	11.0	11.7	36.5	1						,	

USAFETAC FORM 0-8-5 OL-A: PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	<u> </u>	<u>. j. :</u>	STATIO	N NAME					- -	EARS			- м	ONTH
						1.1	1 I - 2 -							
		_				CL	ASS						HOUR	S (L.S.T.)
		-	· · 			CONI	DITION							
		-												
	SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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ſ	ENE	**	•	1.	•	1 .	7.7	•				1		1:7
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TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME		YEARS	MONTH
		666 145		. "" a '
		CLASS		HOURS (L.S.T.)
		CONDITION	778	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
7					•	, ₹						•	14.5
NNE		•	1.	i •	• 2	1							11
NE			:• ~	. 4	7.4	1 • Fs			I	Ī	i		1
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ESE		• '	1.	. 4	1.7	• 1							1
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	монтн
		Automobile States	
		CLASS	HOURS (L.S.T.)
		CONDITION	
			

SPEED (KNTS) DIR	[- 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N				•									13.
NNE			•	• 4		• :	• 1						14.
NE			1.	•	L •]	1.1							1
ENE		•	7.1	• 11	11.0	7	. 4					· • €	1.
E			7.1	1 • 4	14.5	•	• 1						1 -
ESE	•	•	1.1	•	1.2	•						•	1 4
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (1-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	MONTH
		Act of at a	1 7-14
		CLASS	HOURS (L S.T)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
7		• •											1
NNE				•		• .						•	11
NE	. • .	<u>• :</u> ,		O	` . '!	1.2				·	1	1.	1
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		1	14.	4 1 4 5	37.7	7.5	• 5					1 : • .	14.

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME		YEARS	MONTH
		<u> 121 : 3790 - </u>		
		CLASS		HOURS (L S.T.)
	-	CONDITION		

SPEED (KNTS) DIR	1 - 3	4 - 6	, 7 - 10	1) - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
N	•				•								
NNE			• •	•		•							1 .
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ENE	•	•	1.	• 4	17.7	3.5			i				1: - 1
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VARBL			†		-					!	•	•	
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			<u> </u>	/	33.0	7.0		<u> </u>	·	/*	trisa i tia i Soo (*	

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION STATION NAME VEARS MONTH

CLASS HOURS [LST]

SPEED KNTS) DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N													
NNE		•		1.7									1 : •
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-9-5 OL-A PREZIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	MONTH
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		CLASS	HOURS (LST)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 · 55 ≥ 56	%	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-9-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

		STATION NAME				YEARS							MONTH			
		CLASS										HOURS (L S T)				
	-	CONDITION														
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM C-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM C-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME		YEARS	MONTH
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		CLASS		HOURS (L S T.)
		CONDITION		

SPEED KNTS) DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 2-9-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION STATION NAME

ALL AT 12

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CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (1-8-5) OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION		STATION NAME		YEARS	MONTH
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			CLASS		HOURS (L S T)
			CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A: PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	%	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM | 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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ISAFETAC FORM 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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USAFETAC FORM 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (DL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	MONTH
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		CLASS	HOURS (L S T.)
	·	CONDITION	

SPEED KNTS! DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	%	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

HOURS (LS.T)

CONDITION

SPEED (KNTS) DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	• • • • • • • • • • • • • • • • • • •	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME		YEARS	MONTH
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		CLASS		HOURS (L S T
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WINE SPEEC
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USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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CONDITION 7 - 10 41 - 47 | 48 - 55 | ≥56 11 - 16 17 - 21 22 - 27 28 - 33 NNE NE ESE SSE 5 SSW wsw w NW NNW

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 -OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

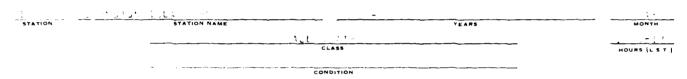
CONDITION

SPEED KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	ME WI SP
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)



SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

CONDITION

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 -QL-A+ PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERSONAL PROPERTY OF A SECTION

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 : OL-A+ PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SPEED KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	%	MEAN WIND SPEED
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USAFETAC FORM 0-8-5 -OL-A: PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 - OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 - OL-A + PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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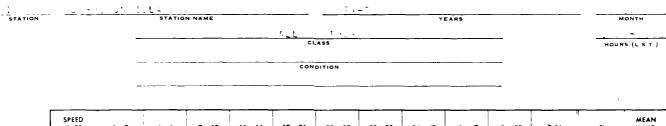
PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OSSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)



SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-4: PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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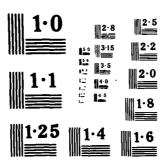
SPEED KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55 ≥ 56	**	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A: previous editions of this form are obsolet

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UNCLASSIFIED	USAFETAC/DS-85/002		F/G 4/2	NL	



PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		CLASS	HOURS (L.S.T.)

SPEED (KNTS) DIR.	1 - 3	4-6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	SPEED (KN75) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 · 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 -OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

HOURS (L.S.T.) CONDITION 1 3 4 6 7 - 10 11 - 16 17 - 21 | 22 - 27 NE ENE ESE SSE 55W wsw NW NNW VARBL

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM JUL 64 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SPEED (KNTS) DIR	1 - 3	. 4	- 6	7.	10	11 -	16	17 -	21	22 -	27	28 - 33	34 · 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (19-5) OC+A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (+9-5 GL+A PREVIOUS EDITIONS OF THIS FORM ARE DESIGNETE

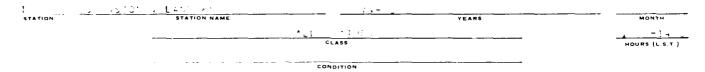
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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)



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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	P	*									**************************************			

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1	5 8 5 5 5 1 LAW FN	7		* : *
STATION	STATION NAME		YEARS	MONTH
		ALE GUNTHS		. 1. - 1
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
7		!	-	• !									11.
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			44.	55.6	15.8	. 4							1

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM ARE 0-8-5 (OL-A.) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

:	and the state of t	7 8 .		
STATION	STATION NAME		YEARS	MONTH
		200 J. 18 19 E. W.		, <u>,</u>
		CLASS		HOURS (L.S.Y.)
		CONDITION		

SPEED KNTS) DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 · 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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AL CLIMOTILES - FRANCE UTIO TITER SELVICE - AC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ì	J 575 0 1	LAP P'	74-53		
STATION		STATION NAME		YEARS	MONTH
			ALL ATTER		
			CLASS		HOURS (L S T)
			CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	40 - 55	≥ 56	•	MEAN WIND SPEED
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CALM	$\geq \leq$	$\geq \leq$	$\geq \leq$	> <	$\geq \leq$	$\geq \leq$	$\geq \leq$			-			
				56.3	14.						İ	; , l	,

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8+5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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LE CLIMATINO ALGERATES

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u>s os t</u>	STATIO	N NAME			41 15 4		*	EARS				ONTH
	_					ASS			·	-,			s (L.S.
	-				CONI	DITION							
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	ME/ WIR SPE
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			23.		19:	1.1						1	1 ;
					<u> </u>								
									TOTAL NU	ABER OF OBS	ERVATIONS		_ 24

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

JUL 64 0-0-9 TOLE-AT PREVIOUS EDITIONS OF THIS YORK ARE DOSO

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	STATION NAME	YEARS	A.)
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
7													
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM | 0-8-5 -OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	<u>T.L.</u>	STATIO	NAME					· · ·	EARS				ONTH
					ALL	ASS							<u>:- :- :- :</u>
					č L	A85						HOUR	5 (L.S.T.)
					CONI	PITION							
					₁						, ,		
SPEED (KNTS) 1 DIR.	. 3	4 - 6	7 - 10	11 - 36	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	, *	MEAN WIND SPEED
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ENE		•	2.	5.5	4.5	• 4				Ĺ		<u> </u>	14.4
E		_•	11.	3 • *	17.1	. 4					L		1
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ssw								<u> </u>		ļ	L 1		
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CALM	$\leq\downarrow$	\leq	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	$\geq \leq$	> <	\geq	$\geq \leq$		-	
I		7.2	21.6	51.3	23.1	3			<u></u>	<u></u>		المعاشية	بعدل

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

45 12146 TOLIS - 468 40 -

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1	Jones On Island Co	7 += 5 1		.
STATION	STATION NAME		YEARS	MONTH
		ALL LATIES		11/ w
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	%	MEAN WIND SPEED
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ENE				. 4	4 • 1	• 3						1.7.	13.
E	 !	•	15.1	34.3	12.	• *							13.
ESE	•	• 7	r . 3	: • ?	•						į	1 .	11.
SE		•	•	• c,]	1.4	
SSE		•	, r,										7.
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (0-8-5 (OL-A)) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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OTHER SERVICE TIAS PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

	_				ALL AL	ASS E ?							-14
												HOURS	S (L S.T.)
					CON	DITION							
													
SPEED "	i												MEAN
	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	WIND
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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

SECULIC PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

t	Janes Or Clark	74-57	\$ <u></u>
STATION	STATION NAME	YEARS	MONTH
	<u></u>		
		CLASS	HOURS (L S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 . 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	%	MEAN WIND SPEED
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			21.2	53.5	20.2	1.1	``					,	,

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM JUL 64 0-8-5 :OL+A + PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1	or an order follows in En	7 = - 3 _		
STATION	STATION NAME		YEARS	MONTH
		ALL CATHER		i Lit.
		CLASS		HOURS (L.S.T.)
		CONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
N				•									li.
NNE		•	• •	• ?				1					11.
NE		• :	•	1.3	<u>.</u> 5	•		İ		l •			13.
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E	•	1.3	14.7	36.7	9 • ′	• 3							1
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			25•	50.2	14.4	• 7	• [<u> </u>		1	,

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	_					ASS						HOUR	5 (L.
	_				CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	M W SF
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1	U MNSTON IULAI EN	14	
STATION	STATION NAME	YEARS	MONTH
	:	A STATES	ن خواد جادی در
		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	%	MEAN WIND SPEED
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USAFETAC FORM 0-8-5 - OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

						* 1 10							
					CL	A 5 5						HOUR	5 {L.5.7 }
					CONI	DITION							
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 · 40	41 - 47	48 - 55	≥ 56	• • • • • • • • • • • • • • • • • • •	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION	J 19 13 194	STATION NAME		74		EARS	 	MONTH
				LASS				HOURS (L S T)
			CON	IDITION				
Г							 11	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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NE			1.7	1. • 5	. 4			i .					11.
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	-					.AS5		 				HOUR	- 1 - 1 S (L.S.T
	-				CON	DITION							
SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEA WIN SPEE
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (0-8-5 -OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		CLASS	HOURS (L.S.T.)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM JUL 64 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 5-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

HOURS (L S.T.) CONDITION

SPEED (KNTS) DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM | 0-8-5 OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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						C	LASS						HOU	RS (L.S.T)
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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-4 PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

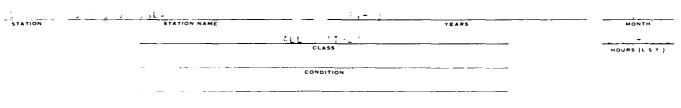
PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)



SPEED KNTS; DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥56	%	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

STATION NAME

VEARS

MONTH

CLASS

HOURS (L S T)

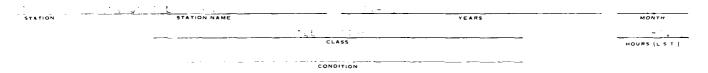
SPEED KNTS: DIR	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	•	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 1-8-5 OL -A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)



SPEED KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	%	MEAN WIND SPEED
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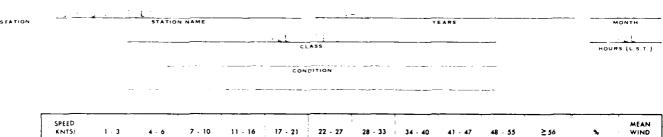
TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM THREE OLEA PRELINGS FORMOUS OF THIS FORM ARE DRISINETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)



SPEED KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

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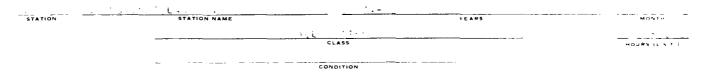
PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

HOURS (LST) SPEED KNTS) DIR. MEAN WIND SPEED 41 - 47 1 - 3 17 - 21 22 - 27 28 - 33 NNE ENE SE 5 ssw SW WNW VARBL

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)



SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	•	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 1945 OL +A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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		CLASS		HOURS (L S T)
	<u> </u>	CONDITION		

SPEED KNTS) DIR.	1 - 3	6	7 - 10	11 - 16	17 - 21	22 · 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-9-5 OL+4 PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-9-5 OL-A- PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME		YEARS	MONTH
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		CLASS		HOURS (L.S.T.)
		ONDITION		

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	; 	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (1945 O) -4 PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0+8+5 OL+A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC | FORM | 0-8-5 | OL-A | PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	MONTH
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		CLASS	HOURS (LST)
		CONDITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 -OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	SPEED (KNTS)	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND
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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 · 55	≥ 56	, %	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 OL-A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TO STATE OF

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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STATION	STATION NAME	YEARS	MONTH
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	CON	DITION	

SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

JSAFETAC FORM 0+8+5 - OL+A + PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

___________ ноияз (L.S.T.) CONDITION MEAN WIND SPEED SPEED (KNTS) DIR. 22 · 27 NNE NE 1. ENE 12.7 Ε ESE SE SSE sw wsw WNW NNW VARBL

TOTAL NUMBER OF OBSERVATIONS

LISAFETAC FORM 0-8-5 OL-A+ PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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	SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

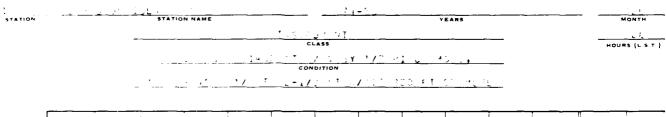
USAFETAC FORM 0-8-5 -OL-A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

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SPEED (KNTS) DIR.	1 - 3	4 - 6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	4B - 55	≥ 56	*	MEAN WIND SPEED
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TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM JUL 64 0-9-5 OL-A 1 PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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U S AIR FORCE
ENVIRONMENTAL TECHNICAL
APPLICATIONS CENTER

PART D

CEILING VERSUS VISIBILITY

This summary is a bivariate percentage frequency distribution by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class "no ceiling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

- 1. Annual all years and all hours combined
- 2. By month all years and all hours combined
- 3. By month by standard 3-hour groups

Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of ceiling or visibility separately, or in combination of ceiling and visibility. The totals progress to the right and downward. Ceiling may be determined independently by referring to totals in the extreme right hand column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the station was meeting or exceeding any given set of minima may be determined from the figure at the intersection of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown on pages 2 and 3 below.

U. S. Weather Bureau and Navy stations did not report ceilings within the range 10,000 feet and higher prior to January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category includes clear and scattered conditions, and ceilings above 20,000 feet for period through June 1948. Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no ceiling" category consists of observations with less than 6/10 total sky cover and those cases where total sky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque.

Beginning in January 1968, METAR stations report visibilities to 6 miles and then greater than 6 miles. Thus, for METAR stations, the category equal to or greater than 10 miles is not printed in the tables, unless the summary was for a period ending before January 1968. For most Airways stations, visibilities of greater than 7 miles were not reported for part of the period of record. Therefore, the 10 mi visibility categor should be used with great caution.

continued on Feverse Side

EXAMPLES FOR USE OF CEILING VEIGUS VISIBILTRY TABLES IN THIS TABULATION

CEILING	VEHILLEY (STATUTE MILES)															
(FEET)	≥ 10	·: 6		2.4	≟ 3	= 2%	1.0	: 1 %	21%	# 1	÷ 1/4	= %	≥ %	≥ 5/16	≥ %	≥ 0
NO CEILING			~ ~												~	
1										\sim	\searrow			$\widehat{}$		
≥ 1800 ≥ 1500																92.6
≥ 1200					21.0											72.0
≥ 900	.							• .								
≥ 800 ≥ 700	}	}														ļ- -
≥ 600																
≥ 500 ≥ 400										97.4		ļ			<u> </u>	98.1
≥ 300 ≥ 200					}		}]			[
≥ 100 ≥ 0			•		95,4		96.9			98.3		1				100,0

- EXAMPLE # 1 Read ceiling values independently of visibility under column at right headed \geq 0. For instance, from the table: Ceiling \geq 1500 feet = 92.64. Ceiling \geq 500 feet = 98.14.
- EXAMPLE # 2 Read visibilities independently of ceilings on bottom line opposite ≥ 0 . From the table: Visibility ≥ 3 miles = 95.44. Visibility ≥ 2 miles = 96.94. Visibility ≥ 1 mile = 98.34.
- EXAMPLE # 3 To obtain combinations of ceiling with visibility, read figure at intersection of the two categories; i.e.: Ceiling \geq 1500 feet with visibility \geq 3 miles = 91.0%.

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ADDITIONAL EXAMPLES

Values below minimums stated in the table may be obtained by subtracting the value given in the table from 100%.

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles, subtract the value read from the table at the intersection, which is 91.0, from 100.0. The answer 9.0 is the percentage of observations with ceiling < 1500 feet and/or visibility < 3 miles.

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5 To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of observations meeting the lower set of limits, but not meeting the higher set of limits.

The value 91.0 read from the table at the intersection of \geq 1500 feet with \geq 3 miles, subtracted from 97.4 read from the table at the intersection of \geq 500 feet with \geq 1 mile is equal to 6.4%. Thus; 6.4 percent of the observations meet the criteria: "ceiling \geq 500 feet with visibility > 1 mile, but < 3 miles; or ceiling \geq 500 feet, but < 1500 feet with visibility \geq 1 mile."

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine diurnal variations of ceiling and visibility limits as well as probabilities of various ceiling-visibility combinations.

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J HM STON 12LA STATION WAVE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE
(FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS 93

USAF ETAC - 0-14-5 (QL. A. MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE
FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS ______ 23

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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CEILING VERSUS VISIBILITY

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF ORSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS ____

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

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A AND TO THE STATE OF THE STATE PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS ...

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

14-83 -----

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

76-37 -----

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TOTAL NUMBER OF OBSERVATIONS ______ 93

USAF ETAC A 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 4 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CEILING VERSUS VISIBILITY

TOTAL NUMBER OF OBSERVATIONS

A PLANT FOR THE PARTY NAME TOTAL TOTAL TOTAL 74-37 PERCENTAGE FREQUENCY OF OCCURRENCE -1.00-2.500 FROM HOURLY OBSERVATIONS -----27 27 27 27 28 27 29 29 29 29 25 5 • 7 3.6 13.6 13.6 11.6 93.6 32.6 63.6 27.6 93.6 47.5 52.6 23.6 23.6 23.6 23.6 LAB WAR CARE CARE LARE LARE LARE LARE LARE LARE CARE LARE LARE LARE LARE LARE 34.2 -4.7 94.2 34.2 -4.2 34.2 84.2 34.2 94.2 84.2 94.2 54.2 54.2 94.2 .5 4.2 4.2 at. 14 ag. 14 ag. 14 ag. 24 ag. 24 ag. 14 ag. 14 ag. 14 ag. 14 ag. 18 ag. 14 ag . чай обра очай обра обратительный обраты обраты обраты обраты обраты обраты обраты. **▲** ′′ • ′ . 12a. - 4a. .4a. .24a. . 120 _ 2444 46 -7, 26 -7, 26 -7, 26 -7, 36 . 1 . : 3 - 4 . 29 - 4 . 29 - 6 . 22 - 4 . 29 - 6 . 29 - 6 . 29 - 6 . 29 - 6 . 29 - 6 . 39 - 'e. 14e<u>6 19e 5 39e9 19e 9 99e 7 29e 9 19e 14 19e 9 19</u> 11 - 12 - 25 - 25 - 59 - 91 no - 31 34 - 91 no - 31 30 - 30 10 - 30 10 - 30 10 - 30 10 - 30 10 - 31 34 - 31 35 . 10 • 1 <u>1/4 • 2</u> 79 • 91 20 • 110 • 21 20 • 1100 • 1100 • 1100 • 1100 • 21 20 • 1100 • 1100 • 1100 • 1100 • 1

0-14-5 FOL A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

THE THIRT TOLD IN HANCH THE TOTAL SERVIC WHAT

- STATION WALL

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2 300 = 200 m

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WISIB, THE STATE TE MILES - 1.1 75 - 1. 75 - 1. 72 - 0. 75 - 0. 75 - 0. 76 - 0. 76 - 0. 78 - 0. 78 - 0. 78 - 0. 78 - 0. 76 - 0. 76 - 0. 25.4 42.6 A7.6 22.6 H2.6 42.6 37.6 52.6 82.6 82.6 52.6 52.6 52.6 52.6 72.6 J7.6 42.6 . _ `- + 2 - 7 - 93 - a - 94 - 3 - '84 - a - 94 . . . 4 . 99. \$ 99. 61 10. d102. d102. d102. d102. d102. d102. d103. d103. d103. d103. d103. d103. d103. d103. -2.26 ± 0.00 \pm g.acic.catc.catc.catc.coic.coic.ccic.ccig.aaig.aaig.acic.cgia.acic.coic.coic.coic.coicc.coicc.coicc.coicc.coic $z_{-\psi 0}
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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 4 0-14-5 FOL A MEVIOUS FOILDNE OF THIS FORM ARE DISSOLETE

TO THE CONTRACTOR CONT

LATER STONE SLAVEN NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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VISIBILITY STAT TE MILES

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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+ SB . " STAT TE MILES

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. 4: . 1 7 . . 1 73 . 5 73 . 3 7 . 3 7 6 . 3 7 -4 1.8 7 1.4 4 . 1 7 . 1 7 . 7 . H. ab _1. 7 _21. 7 _51. 4 _21. 7 _81. 7 _31. 7 _61. 7 _61. 7 _81. 7 _81. 7 _81. 7 _61. 7 _61. 7 _61. 7 _61. 7 4 * : : : : 1 | 0.0 : 1 | 0.0 : 0.0 | 0.0 | 0.0 : 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 7.5 97.4 97.0 47.6 97.6 97.6 97.6 97.5 97.6 97.6 97.6 97.6 97.6 97.6 97.6 . 45.1 37.4 97.8 93.4 54.7 93., 98.0 98.0 98.0 98.0 98.7 98.7 93.6 98.0 98.7 98.7 98.7 . 1.46 46.9. 99.2. 39.6 49.6 99.6 99.6 99.6 99.6 99.6 99.8 29.9 29.4 30.0 89.9 99.9 99. 5 .7 49.1 99.3 99.8 49.8 99.8 99.9 99.8 99.3 99.3100.0100.0100.0100.0100.0100.0100. . 57-7 39-4 99-3 99-4 99-8 99-8 99-8 99-8 99-8 99-9 30-34-6-34-6-31-6-01-6-01-6-01-6-6 - ๒~~~T ฅ๑--¥ ๑๑--๔ ๑๑--৪ ๔๑--฿ ๑๑--฿ ๑๑--฿ ๑๑--฿ ๑๑--ฅ136--ฅ1ฅ๐--ฃ16ๅ-ฅ1ฅu--ฅ1ฅ๐--ๅ . 57.7 29.4 99.7 99.4 99.8 99.8 99.8 99.8 99.6 99.8 99.8 99.9150.0100.0150.0150.0150.0150.0100.0 5'.7 04.1 99.3 79.5 49.8 99.8 99.8 99.8 99.8 99.9100.01cd.31cd.31cc.01cd. 7.7 34.1 5 .3 39.4 49.8 99.8 99.8 99.8 99.6 99.9180.8100.8100.8100.8100.8100. . 27.7 99.1 99.4 93.8 93.8 99.8 99.8 99.8 99.8 99.8 00.6 00.0 0163.0 016 5 '.7 99.1 99.4 99.4 99.8 99.8 99.8 99.8 99.8 99.9130.0100.01u3.0100.01u7.0103. . 5 1.7 19.1 99.3 19.8 99.8 99.8 99.8 99.8 99.8 99.9136.3106.4456.0436.3453.

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 0+14-5 FOL A - MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

L AL T, IMATOLOGY - ANCHO STOO TOTHER SERVICLORAL

CEILING VERSUS VISIBILIT

TOTAL STON TOLANDON

74-63

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

A BUTS TAT TE MILES

1800 1.300 1 4 . 2 73. 9 74. 9 73. 7 73. 7 73. 7 73. 9 73. 7 73. 7 73. 7 73. 9 73. 9 73. 9 77. 9 73 56, 5, 3,4, 95,5, 95,6, 95,4, 95,4, 95,9, 95,9, 95,9, 95,9, 95,9, 95,9, 95,5, 95,9,9 54.7 . . 56 . . 26 . 9. 57 . 2 . 27 . 2 . 97 . 4 . 97 51.5 76.2 96.2 96.3 96.5 96.6 96.1 96.7 98.7 98.7 98.7 98.7 98.7 95.7 96.7 96.7 96.7 75.9 59.1 77.2 47.3 99.4 99.4 69.4 69.4 99.4 99.4 90.4 09.4 90.5 59.5 60.5 09 67. 1 98.9 99.7 99.5 19.6 19.6 19.6 99.6 99.9 99.9 99.91.3.01.0.3178.0100 57. 178.9 99.7 79.3 40.5 99.6 99.6 99.6 99.9 99.9 99.9100.7170.8101.3170 57-11-16-9 97-2 77-3 x2-5 99-6 99-6 99-6 99-9 99-9 99-9 99-9 100-0155-0150-0100

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 0-14-5 FOL A PREVIOUS EDITIONS OF THIS FORM ARE DISSOLETE

AL CLIMATOLOGY EXACON TAG CAT OF SERVICE HAC

- JANS TOL SLASMON PARKET

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-2:

= व्यक्तियो ः स्थापक्षी = क्रिक्टा

- S.B. '+ S'A' . TE ₩ .ES 2 .2 73.0 73.6 73.0 73.6 73.0 77.6 73.0 77.6 73.0 73.5 73.6 73.6 73.6 73.6 73.6 · 30 1 - 3 - 4 75 - 4 7 . 37.5 - 16.00 75.00 75.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 76.00 . <u>21-ii I.-au. Zaell Za</u> 11.17.67.67.67.77.570.379.570.879.570.879.379.379.379.279.374.379.379.379.3 51.2 C. L. - 7.1 53.1 57.1 56.1 67.1 50.1 67.1 57.1 87.1 87.1 87.1 67.1 67.1 67.1 67.1 . 3. 3 20 - 4 56 - 7 26 - 7 25 - 7 25 - 7 26 . j . 5 ? 1 . 4 97 . 3 97 . 9 97 . 9 97 . 9 97 . 9 97 . 9 97 . 9 97 . 9 97 . 9 97 . 5 97 . 9 1.3 7c.7 93.3 ባይ.ፊ 44.8 ዋ5.6 96.8 ዋ8.8 95.8 98.3 98.3 98.3 °5.5 9°.6 ዋፊ.8 97.3 95. . _ _ 7 3x 1 39 4 99 8 15 44 99 44 39 44 99 44 99 44 99 44 99 44 99 44 99 44 99 44 99 44 99 44 99 44 99 44 99 ွ ့က လွန္၍ မွစ္ေယး ကုစ္ရွိ မွစ္ေရး ရစ္ျပီး စစ္ေရး ရစ္ေနး ရစ္ေနး ရစ္ေနး ရစ္ေနး မွာေနး စုမွန္ေရးမွာေနး ရွင္ေ . 1 at 39 at 39 at 99 at 49 at 99 at ু .ম ୨୨.૩ १৭.4 ৭१.4 ৭৭.6 ৭৭.6 ११.৫ १९.१ १९.२ १९.२ १९.२ १९.५ १९.५ १९.५ १५.५ १५.५ १८.४

TOTAL NUMBER OF OBSERVATIONS

USAF ETAT - 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AL CLIMATCERSY THANCH TTAC FATHER SEHVICEMAC

CEILING VERSUS VISIBII

1 July 1 VS TO: I SLA 4 F V PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS UNIBULTY STAT TE WILES 26 15 24 15 27 27 27 ≥ 214 22 24 24 27 27 25 6 24 - - - 1 - 1 - 1 - 1 - 3 - 7 - 1 -1 .7 .1 .4 .57 -2 .27 -2 .9 . ^ • ¬ 3.9 9..1 79.1 49.1 99.1 49.1 99.1 49.1 99.1 39.1 99.1 99.1 49.1 49.1 43.1 . L el yeb 50 e 3, 79 at 92 at 99 at 99 at 99 at, 99 ab, 99 ab, 99 ab, 99 ab, 99 ab, 99 ab, 99 ab, 39 ab. - 1 - 2 - 19 - 9 - 91 73 - 01 70 - 01 10 - 01 10 - 01 10 - 01 10 - 01 10 - 01 10 1 - 01 10 - 01 10 - 01 1 1 - 01 - : T. 7 - 9.8 9/. 41 mu. willo. wildo. wildo. mino. ciec. biog. wice. pino. mily. wimu. wi m. mi

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC . 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CEILING VERSUS VISIBILI

-T - / SEASIT / AC

CONTANTALATY - ANCH

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-53

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JOSE THE STAT OF MILES 75 - 24 - 35 - 22 - 21 - 21 - 214 - 25 - 24 - 35 - 2 - 35 5 ...4 79.4 79.7 79.9 77.9 79.9 70.0 79.3 70.0 79.9 79.9 79.9 79.9 79.4 79.4 76.4 7 مراجع المراجع .. * (...) 7.5 72.9 62.9 92.9 32.9 52.9 52.9 82.9 82.9 82.9 62.9 52.9 52.9 57.9 62.9 17.9 F 35.1 -7.1 | 5.1 | 47.1 | 43.1 | 64.1 | 63.1 | 63.1 | 63.1 | 63.1 | 63.1 | C7.1 | 63.1 | 7.1 | in. 1 3.3 93.3 93.3 93.4 93.4 93. 1 93.5 93.6 93.5 93.1 93.1 93.1 93.1 93.1 93.1 93.1 . 12.4 ... 4.4 ... 5.4 ... 5.4 ... 5.4 ... 45.2 ... 45.2 ... 45.2 ... 45.2 ... 45.2 ... 45.2 ... 45.2 ... 45.2 . . . <u>4 . . 9 . 9 . 91 12 . 31 32 . 31 30 . 31 30 . 31 32 . 31 32 . 31 30 . 31 30 . 31 33 . 31 33 . 31 30 . 31</u> 3 _ 1 _4 __y_5 _09_81 ___4150.d170.d170.d100.d150.d150.d155.d160.d160.d160.d160.d160.d160.d160.d1 17., -y.5 00.91ns.d107.d100.0145.n100.014-014.0140.0170.0170.0160.n170.01

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC ... 0-14-5 (OL A MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CEILING VERSUS VISIBILI

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-33

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAT - 0-14-5 (OL A - PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

SEALTS 6 40

Jan Jan Jakon William

DE TETTATOLOUY THA CHI TOTATO TOTATO SERVICE MAC

JULENSTON TULANTEN

CEILING VERSUS VISIBILIT

PERCENTAGE FREQUENCY OF OCCURRENCE
(FROM HOURLY OBSERVATIONS)

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I SIBLE STAT TE MILES . . . 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 7. 74. 8. 74. 8. 74. 8. 74.5 74.9 74.9 74.9 74.6 74.6 74.0 74.9 74.9 74.9 74.9 74.9 74.9 75.1 75.1 75.1 1. 17 .0 7 .0 7 .0 7 .0 7 .0 70.0 75.0 78.0 75.0 76.0 76.0 76.0 76.0 76.1 7.1 70.1 77. : 79. / 77. : 79. 1 79. 1 79. 1 79. 2 79. 2 79. 2 79. 2 79. 2 79. 2 79. 2 79. 1 70. 1 79. ...U 00.00 02.0 97.0 92.0 92.0 92.0 92.0 92.0 92.0 92.0 97.0 92.0 97.0 92.2 90.2 90 . . . 7 . 24 a. . 3 a. 4 7 a. 4 7 3 a. 4 9 3 a. 4 9 3 a. 4 9 3 a. 4 9 3 a. 8 9 3 a. 6 9 3 a. 3 9 3 a. 5 9 3 a. 9 3 a. 9 . 44.5. 5.4. 75.2. 35.2.95.2. 95.2. 75.2. 75.2. 95.2. 95.2. 95.2. 95.2. 95.2. 95.3. 95.3. 95.3. 3 u • ° 7.0 9 . 76.2 98.3 98.3 98.4 98.4 98.4 98.4 98.4 98.4 93.4 98.4 75.5 97.5 70 34 34. 34. 32.9. 93.2. 29.4. 99.6. 99.6. 99.7. 99.7. 99.7. 99.7. 99.7. 99.7. 99.7. 99.2. 90.8. 90 . 34.4. Co. X 27.4. 19.5. Y3.8. 99.5. 99.5. 99.4. 99.6. 99.2. 99.7. 99.3. 49.31.1.31.1.31.1.3.31.1.3 34. 1 7. 6 49.4 94.6 45.8 99.8 56.9 39.4 99.0 99.9 99.9 99.9 99.9175.7137.7176 . <u>14. 1 Pray 99.4, 29.5, 22.8, 99.0, 49.9</u>, 29.9, 49.2, 99.4, 99.4, 99.4, 99.4, 99.61, 11.01.00.01.00 . 14 e 1 15 e 7, 97 e 4, 29 e 6, 29 e 6, 29 e 6, 29 e 6, 29 e 2, 29 e 2, 29 e 2, 29 e 9, 29 e 9, 39 e 9, 39 e 9, 100 e 0 1 1 0 e 0 1 0 1 34. 34.1 10.4 30.4 79.6 47.8 99.5 45.8 99.9 99.9 99.0 56.5 79.4 99.9178.C107.717.

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 0+14+5 'QL A PREVIOUS FOIT ONL' OF THIS FORM ARE OBSOLETE

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AL CLIPATOLOST HAA CH : ETAT TAT WHE SERVICE MAC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

VSB. 1- STATE W. F

74-43

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ing and the company of the company o 4.4 74.8 74.4 78.8 74.4 14.4 24.4 74.4 74.4 74.4 74.4 74.4 74.4 1:1.5 7:... 70.2 79.4 79.4 74.9 74.9 74.5 74.5 74.9 74.9 74.4 74.4 74.6 74.9 74.9 74.9 18.7 2.6 37.8 02.9 47.0 92.9 92.3 02.9 92.9 92.0 92.0 02.9 92.4 92.4 92.9 92. 4.5 95.8 54.1 94.9 04.4 94.0 94.5 94.9 04.7 94.5 04.9 94.2 94.2 64.9 54.9 94. - 15.1 05.3 35.4 95.4 95.4 95.4 95.4 95.4 95.4 95.4 25.4 25.4 95.4 95.4 95.4 95.4 95. 30.7 14.4 7.6 97.8 98.1 40.3 98.0 98.7 98.4 98.7 98.7 98.7 98.7 98.7 93.3 98.7 98.3 97.0 90. 9.199.4 79.5 43.0 99.9196.7170.3182.6189.8182.6183.0187.67176.819.3.618 - y.d 59.4 39.5 84.9 99.91jc.71ng.61lc.31cg.61ag.61ag.61fg.j169.61fg.81lc.31fd. . 1144 1241 224 225 235 235 236 24 24 24 26 24 26 24 26 24 26 24 26 24 26 24 26 24 26 24 26 24 26 24 26 24 26 2 - y.ŭ 29.4 29.5 22.9 99.9138.7100.3100.3100.3170.3170.3170.6170.0170.0170.0170.0170 10.4

TOTAL NUMBER OF OBSERVATIONS

USAF ETAS 0-14-5 OL A MEVIOUS FOITIONS OF THIS FORM ARE OBSOLETE

PLOCAL CLIMATOLOGY PANCH PLOCETAC A STATECH SERVICEMAC

- LOUNCE JIHASTON ISLAY FAN

CEILING VERSUS VISIBILIT

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-53 MAS

ALL

PISIBLETY STATUTE WHEN 3° 4° 71.2° 77.2° - 51.° 7 • 1 7°•% 7'•4 7'•4 76•4 7°•4 78•4 78•4 76•4 76•4 75•4 75•4 76•4 78•4 76•4 76 <u> 12 a 4. 62 a 4. 12 a 4. 13 2 a 5. 13 2 a 5. 18 2 a 5. </u> 37.41 76.11 96.4 96.51 96.5 96.5 96.5, 96.5, 96.5, 96.5, 96.5, 96.5, 96.5, 96.5, 96.5, 96.5, 96.5 . 37a 1 78a 2 9a 1 99a 3 99a 5 99a 5 99a 6 99a 6 99a 6 99a 6 99a 6 99a 6 99a 6 99a 6 99a 6 99a 6 99a 6 99a 6 9 . 37 - 76 - 6 - 99 - 3 79 - 5 77 - 8 99 - 8 99 - 9 99 - 9 99 - 9 99 - 9 99 - 9 99 - 9 99 - 9 120 - 01 17 - 01 00 37.~ 98.6 99.3 99.5 99.9 99.6 99.9 99.9 99.9 no.chor.chro.choc.choc.choc.choc.ch 37.0, 35.66 99.31 99.51 99.81 99.81 99.81 90.01 00.01 37. / 99.6 99.3 99.5 99.9 99.8 99.8 99.9h05.3100.8h05.150.9150.9150.6h50.250.5150.9160. -37 , -3 , 37. 196.6 99.% 99.% 99.8 99.8 99.9hDJ.5j180.8100.8107.8108.8180.8180.8107.8178

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 4 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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L AE TETALTOLOGY FRANCH
ETIC
TATHTA STRVIOS (1AC)

- I H'S TON I STATION NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

74-63-

- Derit

VISIBIL TH STATILE MILES 26 25 24 27 27 27 21 21 21 21 24 24 24 24 - f - t - l - l - 1 - 3 - 7 - 4 - 1 - 첫 위 1 - 호 - 2 1 - 3 - 2 1 - 3 - 2 1 - 3 - 2 1 - 3 - 2 1 - 3 - 2 1 - 3 - 2 1 - 3 for slock 81.9 81.5 81.6 81.6 81.8 81.8 81.8 81.9 81.6 81.6 81.6 81.6 81.6 81.6 81.6 . 7.1. 20.1. 42.4 98.4 98.4 93.1 39.1 39.2 39.2 99.2 99.2 99.2 99.4 \$9.2 99.2 99.2 99.2 7. 1 9.44 99.44 99.64 99.68 99.69 99.91 99.91 99.91 99.91 99.91 99.91 99.91 99.91 99.91 99.91

TOTAL NUMBER OF ORSERVATIONS

USAF ETAC ... 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

LO TAL CLIMATCENCY HANCH SET C A SET SERVICE MAS

CEILING VERSUS VISIBILITY

n. 1 99.9 5 .7 52.00 k...6 68.5 57.5 65.5 67.7 kR.A 67.6 68.6 68.6 68.6 68.6 67.6 68.6 . 7 5). 2 63. 5 €9. 9 53. 9 69. 9 69. 9 69. 9 69. 9 69. 9 69. 9 69. 9 69. 9 69. 9 69. 9 69. 9 69. 9 <u> 122. 14.54 74.51 75.44</u> 1.7 77.1, 12.2, 19.4, 15.8, 15.8, 19.8, 19.8, 19.2, 19.6, 19 92.65 92.69 93.65 43.6 93.6 93.65 93.65 93.65 93.65 93.6 93.5 93.6 93.6 93.6 93.65 -1 74.9 95.3 96.3 96.3 96.3 96.3 96.3 96.3 96.0 96.0 96.3 96.3 96.3 96.7 96.0 96.7 96.2 1. 320 1 3504, 9601, 960 -1 75 · 1 95 · 4 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 96 · 1 . . 1. 27 ab. 26 . 4 99 . 1; 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 99 . 3 21 ag 9 a - 7, 99 a 4 99 a 9 95 ag 99 a 8, 99 a 8, 99 a 8, 99 a 9, 99 a 9, 99 a 9, 99 a 9, 99 a 9, 99 a 9, 99 a 1, 27-5, 96-7, 97-4, 97-3, 99-6, 99-6, 99-6, 99-9, 99-

USAF ETAC - 0-14-5 (OL A: MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

L HAE OLIMATOLDSY THANCH LOTAD TATHER SERVICEVIAC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	VISIBILITY STATITE MILES															
- * :		30	25	≥ 4	23	27.	≥ 2	≥!	21.	2:	-	· .	<u> </u>	25 6	· .	
14 4 14 1 2 18 8 8	· · · · · ·														5-1	
* # 4 ·		· 3	63.2	63.5	6 - 6	68.6	68.6	58.5	68.6	68.6	63.6	69.6	69.5	€5.6	6 .6	65.5
. 1	1.4	14.4	. Z4 - J	. 24.3	14.5	74.5	74.3	74.3	74 - 3.	74.3	74.3	74.3	74.3	74 - 3.		74.3
	. =4-	22-3	22.3	_ZZ_Z	77 . Z	77.2	.7.7 ₄ .7,	77.7	77.7	77.7.	77.7	77.7.	77.7	77.7.		77.7.
	. 41	7:.3	73	7.00 7.	12.1	74.1.	78.7	70.7.	78 - 7-	7à.7.	73.7	73.7	7 .4.7.	78.7.	7 - • 2 7 - • 7 7 - • 8	76 · 7.
	47.4	لمممت	£2.2	32.6	52.6	32.6	42.6	~2~+	ê2.6	£2.6.	82+6-	÷2.6	62.6	₹2.6	62.6 91.9	22.6
u u	, n. € - n. € 1 = € 1	.4.3 .4.4	34.2 74.3	34.d 95.1	¥4.6 45.1	94.6. 95.1	94.6 95.1	95 • 1	94.6 95.1	94.6. 95.1	94.6. 95.1	94.6.	94.6. 95.1	95.1	95.1	95.1
	. 29 194.1 1.22.1	24 ± A	94.5	95.1	95.1	95.1	95.1	95.1	95.1	95.1	95.1	62.1	75.1	95.1	95.1	95.1
		0 • 0	96.4	97.1	97.7	97.2	97.2	97.2	97.2	97.2	97.2	97.4	97.2	97.2	97.2	97.6
to get and the second s	. 25.4	21 -7 .	93.7	23-4	99.6	99.6	92.8	99.8	99.8	29.9	35.9	99.2.1	Ja.n.	iau lai		nu.a.
		21.1	93.4	33.3	23.6	99.0	¥9.8	99.8	99.8	99.9.	39-9.	33.37	-3-3	10.0		an
e e e e e e e e e e e e e e e e e e e	1222	27.4	93.7	39.4	49.6	99.6	39.8	99.8	29.8	9.9.9.	.299.	99.94	50.5	120.01	160.01 180.01 180.01	7600
. 4	المتد.	_ 27 _ 7 .	95.7	23.1	97.6	99.6	49.8	99.3	99.8.	99.9	29.2.	99.91	<u> </u>	CC-04		انجاعت
		17.7	95.7	33.J	39.6	99.6	99.9	99.8	90.4	29.0	99.9	99.91	00.01	10.01	21.01	กองโ
	. 25.4	21 • I	35 • I	.291	99.6	99.6	99.9	99.5	90.3	99.3	.9.9 <u>.</u> 9.	-33 -21	33.24	100-01		31

TOTAL NUMBER OF OBSERVATIONS

USAF ETAT - 0-14-5 /OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

HAL CLIMATOLOUY - FANCH - TATHER SERVICE /KAG

CEILING VERSUS VISIBILITY

JOHNSTON ISLAM PN 74-83 APR PERCENTAGE FREQUENCY OF OCCURRENCE -- 940 - 1.1.70 FROM HOURLY OBSERVATIONS) VISIBILITY STATUTE MILES 51. 70.6 70.7 73.7 73.7 73.7 73.7 75.1 78.7 78.7 78.7 76.7 74.7 78.7 78.7 78.7 76.7 74.7 78.7 11 12 - 30 - 50 - 6 30 7.2 1 .9 31.7 71.3 81.7 81.3 81.3 81.3 61.3 61.2 81.2 81.2 81.2 81.2 81.7 81.0 81.2 81.0 6. | 90. J 98. 5 95. 7 99. 8 98. 8 98. 8 98. 8 98. 8 98. 8 98. 8 98. 8 98. 8 98. 8 98. 8 98. 8 98. 8

> > TOTAL NUMBER OF OBSERVATIONS_

USAF ETAC 4 0-14-5 (OL A) PREVIOUS EDITION OF THIS FORM ARE OBSOLETE

5.41 70.9 99.1/ 99.7/ 99.9/ 99.9/ 99.9 99.9 99.9/ 99.9/ 99.0 99.9/ 99.0 99.9/ 99.0 99.9 <u>. . . 4. 4. 26. 9. 9. 7. 29. d. . . . d. 30. . d. 30. . d. 30. . d. 50. . d. 60. . d. 60. . d. 50. . </u> . 6.44 36.49 99.7 99.8|107.3|130.41130.3|130.3|100.3|100.3|100.3|100.3|100.3|100.3|100.3|100.3

6.44 38.49 99.71 99.41403.clipn.uliun.ai.au.ai.au.ai.au.alian.alian.alian.aii.au.ai.au.ai.au.ai.au.ai.au.ai.au.

აგამ 18-აც 99-7 99-31 პარსიცაცაცაციურიაციადები არცისაციადები არციადება არსისადება გეფიავ

L AL CLIMATCEOSY (AANCH) (1) fai L EAT FR SERVICE (AAC

- July S. T. Commission - -

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ो देख्नी - 1400

VISIBILITY STATITE MILES >11 ≥6 ≥5 ≥4 ≥5 ≥2 1 ≥7 ; ≥ 21 ±1. 2.4 75.4 75.7 75.7 75.7 76.4 76.4 76.0 76.0 76.0 76.0 76.0 76.0 76.1 76.1 76.1 76.2 76.2 . . . 1 . 37 . 3 . 57 . 7 . 57 . 7 . 63 . 1 . 48 . 1 . 48 . 1 . 58 'all 95-2 93-5 93-5 94-1 94-5 94-7 94-8 94-8 94-8 94-6 94-6 94-6 94-6 94-6 94-6 94-6 . 25.1. 25.9. 96.2. 26.2. 26.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 4.6 /7.9 ንዩ.ቹ 98.3 43.00 98.9 9ዩ.ም 98.9 98.9 98.9 98.9 98.9 98.9 9ዩ.ም ንዩ.ም ንዩ.ም ዓ.ም ዓ.ም -6′-1 ⊃a-7 99-1 ⊃9-1 ⊃9-8 99-8 99-8 99-9 99-91-0-3160-3160-3160-160-2160-2160-3 - 6".1 22.7 99.1 29.1 29.1 99.8 99.5 99.9 99.9 99.9 20.01.00.0100.0100.6100.61n0.61.0.01.00.01 c'.1 95.7 99.1 99.1 99.8 99.8 99.9 99.9 99.910.0100.0103.6100.0103.0100.0103.0100.0 . u.i.l. 9a.7, 99.1, 99.1, 99.8, 99.4, 99.9, 99.9; 99.91.30.3130.3130.3100.0103.0103.0153.0150.01 -51-1 25-7 99-1 29-1 99-8 99-8 99-9 99-9 99-9126-0128-3159-3159-3168-0168-0166-3 . 6 1. 1 95. 7 95. 1 99. 1 99. 8 99. 8 99. 9 99. 9 99. 9 100. 6100. 6100. 6100. 6100. 6100. 6100.

TOTAL NUMBER OF OBSERVATIONS ______

USAF ETAC - 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AL CETALICES Y HANCE $\Delta \in \{|T|\Delta|T|$ TAT IN REPUTED /445

CEILING VERSUS VISIBILITY

717

The same

V. H. STON I SLAN WINE

74-14

2.2

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

1 200-1750

7.4 7.4 74.4 74.7 77.7 75.0 75.- 77.0 /у./ 75.- 77.2 77.0 77.. 77.0 79.4 77.0 79.4 <u>ئىيىڭ بىلىمى بىلىنى بۇرىن بىرىك بىرىن بىرىڭ بىرىن بىلىن ئىرى ، دۇرى بىرى بىرى بىلىن بىلىرى بىرى بىرى بىرى بىرى</u> PLAY 67.9 Plat 91.3 Plas 91.3 91.3 91.4 91.5 91.5 91.7 91.7 91.7 91.7 91.5 91.3 91.3 A. . 73.4 SH. I GH. 2 SH. H. OH. H. OH. H. OH. H. SH. H. SH. H. CH. H. CH. H. CH. H. SH. H. C 2.00 2.038 2.000 2.000 2.008 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 2.000 • 5 45.60 47.47 96.1 46.3 96.3 36.3 46.3 46.3 96.3 96.7 96.7 96.3 96.7 96.3 46.3 96.3 5.4 99.9 99.1 40.7 99.8 99.9 99.9 59.91nd.7133.81nd.8135.01nd.813 .71nd.0 4.6 %...4 98.9 99.1 99.7 99.8 99.9 99.9 99.9105.5130.6173.51U7.flrs.51U .5170.U . 15.6 15.4 98.9 97.1 99.7 29.6 29.9 99.0 49.9100.0100.0100.0110.0110.0110.0110. 4.6 16.4 94.9 99.1 99.7 99.3 99.3 99.9 99.9 99.7103.3103.3103.0101.7103.0101.7170.0 5.5 P8.4 9°.9 99.1049.7 99.5 49.9 99.9 99.9 99.31D.JID.JID.JID.JID.SID.JD.JD.JD.JD.JD.JD.JD.JD.JD.J 5.6 19.4 93.9 99.1 47. 29.5 99.9 29.4 29.9 100.0100.0100.0100.0100.0100.01

TOTAL NUMBER OF OBSERVATIONS

USAF ETAT -4 0-14-5 FOL A MENIOUS FOIL WE OF THIS FORM ARE OBSOLETE

AL OLIMATOLOGY HANGH LTAO TAOTON SERVICEYNAC

JUNE THE STATE OF THE PROPERTY OF THE PERSON NAMED

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

ਾ ਹੈਨੀਨੇ ± ਜਦਨਿ≅ਨਿਕਾਰੋਵ

VISIBILITY STAT TE MILES T. . Z. . I. . X. 61 . Y. 61 . Y. 61 . Y. 61 . Y. 61 . Y. 61 . O. 61 ¥. ر 1.1 7.7 72.7 74.7 74.2 74.4 75.2 74.4 75.2 74.5 74.5 74.5 74.6 74.6 74.6 74.6 74.6 74.6 51.7 i.l 51.1 51.1 51.7 31.7 31.3 61.7 71.5 51.3 81.3 61.3 61.3 61.3 61.3 61.3 61.3 JP-1 4.4 64.6 94.6 54.8 94.0 34.4 64.5 84.8 94.7 84.8 94.8 64.8 64.8 94.0 . <u>37.4. 4.6.6. 4.66.</u> 37. 1 77.3 99.1 93.2 98.6 98.6 98.6 98.6 98.6 98.7 98.7 98.7 98.7 98.7 98.7 90.7 ୍ତ୍ର । ୨୭.୬ ୨୭.୬ ୨୭.୬ ବର୍ଷ ବର୍ଷ ବର୍ଷ ୨୭.୫ ୨୭.୩ ୧୨.୬ ୨୦.ଖ ୧୨.୭ ୨୭.୯ ୨୭.୯ ୨୭.୨ ୭୭.୨ ୭୭.୯ ୧୨.୨ ୧୨.୨ . 15 at 23 at 23 at 23 at 47 at 49 at 49 at 49 at 49 at 99 at 99 at 99 at 99 at 49 at 49 at 49 at 49 at 49 at 30. 1 35. 1 99.1 94.4 40.9 99.9 49.9 99.9 49.9150.8130.8170.8170.8163.8188.3167.7178.4 . 35.1 26.1 92.1 92.1 29.4 95.3 99.9 99.3 99.3 99.3 100.0100.0100.0100.0100.0100.0100.01 19.1 75.1 99.1 99.4 99.9 99.9 99.9 99.9 99.9100.0130.017J.0100.017D.017D.017D.017D.0 . 35.1 /mail 92.1, 92.4, /9.2, 99.4, 99.9, 99.3, 99.4153.0136.5163.3163.0150.0150.0163.7130.0 37.478.:97.1 99.4 69.9 99.9 79.9 99.9 99.5100.0100.0170.0170.017.7170.017.7170.0

TOTAL NUMBER OF OBSERVATIONS

JSAF ETAT ... 0-14-5 FOL A. MEVIOUS FOITING OF THIS FORM ARE OBSOLETE

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AL CLIMATHENSY PRANCH CLIMAC ACCOMPANY OF SERVICEMAN

UTHESTON ISLAN POR NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE -1:4-7-5-6 (FROM HOURLY OBSERVATIONS) 10 to 20 214 22 24 24 25 to 25 to The second desired and the contract of the second desired the second desired desired the second desire . . . 1 12. 1 76. 1 70. 1 70. 1 70. 1 76. 1 76. 1 70. 1 76. 1 76. 1 76. 1 76. 1 76. 1 76. 1 76. 1 76. 1 76. 1 · 76 · 77 · 2 77 · 3 77 · 1 77 - N. - > 37.5 42.5 43.7 42.7 82.7 82.7 42.7 62.7 92.7 62.7 42.7 62.7 62.7 52.7 52.7 4.3 .4.2 94.2 94.3 94.3 64.3 64.3 64.3 64.7 64.3 64.7 94.3 94.3 14.3 14.3 14.3 04.3 <u>ei, leel 25e7 Bhai Brey Bhay Slay Shay 65ay 36ay 36ay 36ay Bhay Bhay Bhay 8bay 8bay 8bay 8bay 8bay 8bay 8bay 8</u> Jay 94 - 3 94 - 3 94 - 6 . 94 -4.1 94.7 94.3 4 .0 95.0 /5.7 95.0 VF.3 95.0 95.0 95.0 95.0 95.0 95.0 .7. 20 ed 25 a 4 .7 37.4 97.1 99.2 97.7 99.7 97.8 99.8 99.8 99.8 99.8 99.5 99.5 99.5 cy.c cy.c co.g og.y 7 all 99 all 99 all 99 al 99 al 99 all 99 all 99 al 99 al 99 al 99 al 99 all 20 21 22 all 20 21 22 al 09.5 49.0 99.3 99.0 09.9 90.0 90.0 90.0 99.4120.0110.0101.0101.00 97 73+1 99-2 97-3 99-8 29-8 29-9 39-9 39-9 99-9 99-9 99-x1-3-0100-0100-0100-01

74-37

TOTAL NUMBER OF OBSERVATIONS _______

USAF FTAC - 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CIMATOLOGIC (CAST)

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

1 - 2 - 2 - 15 ± 3 .4 Ta. 77.5 72.1 7..9 72.5 77.6 72.5 77.6 72.5 77.6 72.5 77.6 72.5 -/ .4 79.5 74.5 74.6 74.6 79.6 79.8 79.8 79.8 79.5 79.6 79.9 74.6 74.6 76.8 76.8 76.8 <u> كالمرابع المورثة القورية القوري الكوري الموري المورثة المورثة الموارد المورد الكورد الكورد المورد</u> 31.4 -1.5 81.0 31.5 81.5 81.5 81.5 01.5 81.5 81.5 81.5 81.5 81.5 31.1 ST. - 1.7 (1.9 - 1.4 Here) (2.3 Here) Here (1.2.5 Here) Here (1.5 Here) Here (1.5 Here) Here (1.5 Here) . 24. 4 . 5 . 4 . 5 . 4 . 5 . 4 . 5 . 7 . 8 . . I ak kand kind kind kind 195. 1. 195. 1. 195. 1. 195. 1. 195. 1. 195. 1. 195. 1. 195. 1. 195. 1. 195. 1. 195. 1 - 1 75.4 75.7 95.4 76.2 96.2 96.2 96.2 96.2 96.2 96.2 95.2 96.2 96.2 96.7 96.7 84.2 96.2 27.2 36.2 46.6 20.6 27.4 97.4 27.4 27.4 27.4 27.4 27.4 27.4 27.4 47.0 27.4 47.0 27.4 27.4 27.5 3 . . 17.1 97.7 97.9 99.1 96.1 97.1 98.1 98.1 98.1 98.1 98.1 98.1 93.1 92.1 92.1 5 .7 fl.. 7 90.1 99.3 /4.7 99.1 90.8 99.4 90.6 99.4 90.0 09.9 90.0 79.0 90.0 90.0 . 3.47 Taul 4941, 2943, 3943, 3944, 4949, 3944, 4949, 2947, 4949, 4949, 4949, 4940, 3 ./ %... 90.1 90.1 79.4 40.4 99.6 90.0 39.9 96.0 09.0 00.0 00.010.010.010.010... . a. • 1 24 • 2 99 • 1 29 • 3 92 • 8 29 • 8 99 • 8 29 • 8 29 • 9 • 9 • 9 • 6 • 0 • • 1 0 • 0 10 • 0 3 ./ ma.2 90.1 mg.4 90.0 mg.a po.0 mg.a yc.o mg.a po.a po.a po.a po.aming.ming.min.dinu.u 3.a1 /.a4 33.1 29.5 93.8 99.2 39.8 99.2 99.9 99.4 <u>99.9 99.2 99.31,0,0173.0177.017</u>7. 15.2 9 .1 79.3 (9.6 99.5 99.9 99.7 99.9 99.7 99.7 99.7 17.7170.0170.0177.7176.)

TOTAL NUMBER OF OBSERVATIONS

SAF ETAT - 0-14-5 FOL A PREVIOUS EDITIONS OF THIS FORM ARE OBSCHEFE

7 x 58 x 17, 5 40

E TRANSPORT PARTY TEST OF SERVICE CAR

J. T. L. T. J. T. J. T. STATON NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

7.4 - 7

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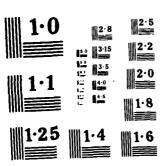
CARL THE STATE THE MELEN .2 67.7 67.0 67.2 67.2 67. C 67. C 67.2 67.2 67.2 67.2 67.2 67.2 67.2 77.4.77.1 *** The Train Trai - Parkiya Linema zarema Barema Barema (alinema barema barema Bare . . 1. . 1. 11.5 (1.7 %). (1.6 %). (1.6 %). (1.6 %). (1.6 %). (1.6 %). (1.6 %). 76.1 30.1 30.1 76.1 76.1 76.1 76.1 96.1 96.1 76.1 76.1 76.1 76.1 76.1 7... 7... 71 71.4. 77.5. 31.2. 71.2. 97.6. 97.6. 27.6. 27.6. 27.6. 97.6. 97.6. 97.6. 37.6. 9224. 3125. 2220. 3125. 9021. 2826. 3826. 3826. 3826. 3826. 3826. 3220. x266. 9266. 4266. .T. /2.T. 99.6. 77.W /1.T. 79.T. 29.T. 99.T. 99.T. 99.T. 99.T. 99.T. 99.S. 99.S. 99.S. J.: 99.7 99.7 40.4 39.5 90.4 99.4 94.0 09.4 90.0 09.0107.3102.0107.3102.0 am 30am 99a7 39a1 47am 39am 59as, 99a4 59as, 99a4 39as 39a4 39 +n /2++, 33+1, 33+1, 28+2, 28+2, 28+2, 28+3, 28+2, 28+3, 28+3, 28+3, 28+3, 28+3, 28+31 15.5 70.7 29.7 29.3 99.3 99.3 30.3 39.4 39.4 29.5 99.7 39.9 27.51 3.3166.31.0.0100.0 50.0 49.7 29.7 49.3 39.5 40.8 99.9 46.9 96.9 90.0 90.7 10.0100.0100.0100.0100.0 •5. 35.55 94.7. 39.8. 39.8. 39.8. 35.53.59.49.49.2.53.29.00.39.00.39.00.39.40.21.11.21.11.21.11.11.

TOTAL NUMBER OF OBSERVATIONS _

USAR FTAT - -- O-14-5 OL A MENIOUS EDIT NAS OF THIS FORM ARE DESCRIPT

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AD-A159 702 UNCLASSIFIED	JOHNSTON ISLA WEATHER OBSER TECHNICAL APP USAFETAC/DS-8	3/5 HL	=		
				-	<u> </u>



L AL ILIMATCLOUV HA CH > CTAC A'S FATS H SERVICEVIAC

CEILING VERSUS VISIBILITY

		•	TAYION NAM					ENCY Y OBSI	-		RENCE				च उंतुरक्षि	
ELNO	VISIBILITY STATUTE MILES															
HEE"	≥:0	≥ 6	≥ 5	≥ 4	£ 3	≥2.	≥ 7	≥:	≥1.	≥:	٤.	? •		25 e	٠.	2.
r Form	. 1	52.9	62.0	52.9	57.7	52.9 73.7	02.0	62.9	67.9	62.0	62.9	62.9	63.9	42.9	6.7.9	62.5
. 8 KV	6.1	74.1	74 • 1	74.1	74.1	74 - 1	74.1	74 • 1 74 • 1	74.1	74.1	74.1	74.1	74.1	74.1	74.1	74 .
2 4 KK	~ · 1.	75.6	75.5	75.6	7.6	75.6	75.6	75.6	75.6	75.6	75.6	75.6	75.6	75.6	75.5	75.6
	"•∵	70.2	79.2	78.2	70.2	78.2	78.2	76 - 9 78 - 2	78.2	78.2	75.2	78.2	78.?	75.2	74.?	78.2
. Ч. н.е. - 2-и ц.	* · ?	7 . 3	75.3	78.3	73.3	78.3	70.3	78 • 3 78 • 3	78.3	78.3	7 P . 3	79.3	73.3	78.3	7:.3	78.3
- 500k - 5.49	7 • 2	79.4	79.4	79.4	75,4	79.4	79.4	78 • 5 79 • 4	70.4	79.4	79.4	79.4	79.4	79.4	70.4	79.4
450	T . 4	75.5	95.5	95.6	95.6	95.6	95.6	95 • 6	95.6	95.6	95.6	95.0	95.6	95.6	95.6	95.6
	همت	96.2	97.5	97.4	97.4	97.4	97.1	- 57 - 1. 97 • 4	97.4	97.4	97.1. 97.4	97.1. 97.4.	97.1. 97.4	97.1	97.1 97.4	97.4
· ·	4	27.3	97.4	31.5	27.5	97.5	97.5	97.5 97.7	97.5	97.5	97.5	97.5	97.5	97.5	97.5.	97.5
# A		إو معدد	99.1	99.2	99.2	99.2	99.2		99.2	99.2	99.2	99.2	99.2	392.	99.2.	95.2
	. : 4	38*2	. 9.9.4	99.9	30.0	99.,	99.9	99.9	99.9	99.9	99.9	99.9	99.3	96.9.	ço. o.	99.5
*		29.4	99.9	1000	155 . q.	100-0	100.0	100.d	100.3	100.3	150.0	10.0	100.0	150.0	i Ga e Si	100-0
* ***		39.6	-9-3	iso.a	ານລະຊຸ່	າກວ່າປ	130.0		100.0	100.7	1 00 • n	100.0	و ون	100 vo	160-04	120+6
•	4	24.4	99.9	123.4	153.4	135.4	130.0	150.0 130.0	100.0	ina.a	100.0	103.0	130.0	100.0	نۍ ښا	1000
- 4 - 4	- 4	29 6.	92.9	100-0	تعمدننا	1.00.0	1.0.0	100.3 100.3 100.0	الم.وت1	100-0	100.0	100.5	Lub.c.	100.00	بولودكا	190.0
	. 4	29.6	49.9	1.77.3	100.00	120-0	150.0	100.0	100-0	100.0	100.0	100.00	100.0	100-5	lan-ai	٠,٠٠٠
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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 0-14-5 (OL A) MEVIOUS FORTONS OF THIS FORM ARE OBSOU

E AL CLIMATOLOSY SHA CH UTETAC HI SEATHER SERVICEZMAC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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210 26 25 24 23 27 27 21 27 21 27 2 2 2 2 2 2 2 2 2 2 2	EdNo	V-SIBIL-TY STATUTE MILES															
3	£€. *	≥ 10 j	≥ 6	≥ 5	<u> -</u> 4	ž 3	22.	≥ 7	. ≥:	5, 1	21		٤,	2	≥5 °e	· ·	٤.
# 1																	
100 47.4 76.4 76.4 76.4 76.4 78.4 7																	
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4. 5 3. 6 85.5 30.6 20.6 20.6 20.6 20.6 20.2 22.2 22.2 2	> 30(a)	4.1	_30.2	80.0	33.2	. ۲. 2.	80.2	SC . 2	80-2	2 کا	80.2	⇒C.2.	83.2	2	50.2.	.2. تن	36.2
11.6 56. 26.7 96.4 86.7 86.4 86.7 86.4 86.7 86.6 85.7 86.5 86.5 86.5 86.5 86.5 86.5 86.5 86.5	• ніс	4 5	3	<u>83.5</u>	35 . 6	30.6	BO.D.	50.5	80.6	كمكف	80.6	. 8J . 6.	90.6.	83.6	_EC.6.	۵۵.6.	BULL
5 4 97 2 97 2 97 2 97 2 97 2 97 2 97 2 97	5000	-1.6	56.	E5.7	96.	86.3	86	36.0	86.0	85.3	26.0	66.2	86	86.0	36.0.	85.0.	26.4.
5:.7, 97.8,	* 4900 *	<u> </u>	31.2	97.2	91.2	97.2	91.2	97.2	97.2	97.2	97.2	97.2.	97.2.	97.2	27.2	\$7.2.	97.2.
5 5 78 6 98 6 98 6 98 6 98 6 98 6 98 6 98 6		>: • 7.	?7 .8	97 B	97.3	97.8	97.5	97.B	97.8	97.8	97.8	97.8.	97.8	97.8	97.8.	97.8.	97.00
59 99.91.0.11.00.01.0			26.6	9.8 . 6	78.5	95.6	98.6	98.6	98.6	98.6	98.6	98.6.	98.6	98.6	98.6.	99.6.	98.6
		5 - 9	99.9	1-2-3	בבכבו	100 . 9	100.0	160.0	100.0	100.0	150.6	100.0	100.0	162.0	155.0.	100.0	100-0
100 100	- +										,		,				
10			26.6	1.0.0	170.0	107.0	100.0	פ.מסו	100.0	100.0	100.3	100.00	100.0	103.0	1 70.0	187.0	Lho.a
	 	50.9	79.9	1.0.9	ם.פרג	100.0	100.0	100-0	170.0	100.0	100.0	107.0	100.0	160.0	100.0	ich.o:	100.0
<u>5 - Կ_ 79 - ԿԼ _u _q1 au</u>	3:10	۰ و و	9,.9	100.0	ם.כרג	100.0	100.0	100.0	100.0	100.0	100.0	າວຄ.ວະ	100.0	100.0	100.0	100.0	100.0
o. ar taccolocate, caleacate, acto,	F - 0,	5 1 . €	79.9	190.0	170.0	ານຄວາມ	120.0	1,0.0	100.0	100.0	100.0	130.0	100.0	100.0	100.0	100.0	170.a

TOTAL NUMBER OF OBSERVATIONS ____

USAF ETAC - 1 44 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AL TLIMATCHOUN CAROCH FIAT CAT THE SERVICE MAC

J. HM STON I LAN STATION WARE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE
(FROM HOURLY OBSERVATIONS)

74-63

VISIBILITY STATUTE MILES 21, 21 2, 2, 2 25 6 2, - 4 - 6 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 - 65-7 5 5 9 . a. i. ... c3.1. 23.1. 63.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 83.1. 6 44.2 84.2 94.2 94.2 94.2 84.2 84.2 84.2 84.2 94.2 94.2 94.2 94.2 84.2 84.2 84.2 84.2 84.2 2000 7.5 7.4 87.0 °7.0 57.0 87.6 87.0 87.0 87.0 87.0 87.0 97.0 97.0 97.0 97.0 . a 2 . 1 2 . 2 . 13 . 4 29 . 7 29 . 8 29 . 8 29 . 8 29 . 9 29 . 9 29 . 9 29 . 9 29 . 9 29 . 9 29 . 9 29 . 9 29 - 67.7 29.4 99.7 99.8 99.9 99.9 99.9 100.0100.0100.0100.0|100.0|100.0100.01100.01100.01100. <u>. 6.1.7 39.4 39.7 99.8 99.9 99.9 99.9136.0136.0136.0156.0156.0156.0166.0166.0166.</u> -6'.7 ?9.44 99.7 ?9.8| 99.9| 99.9| 99.9|150.30100.0|100.0|100.0|100.0|100.00103.00103.00103.00103.00 . 57 1 33 4 99 7 99 4 97 9 99 9 99 9 9 9 9 1 50 5 1 00 5 1 00 5 1 00 5 1 00 5 1 00 5 1 00 5 1 00 5 1 00 5 1 00 _ 6 7.47 .79.44 99.47 99.48 99.49 99.44 99.41 00.41

TOTAL NUMBER OF OBSERVATIONS ______

USAF ETAC - 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

ETAC ETAC COTHER SERVICUMAC

JUMNSTON ISLAND FIN

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

74-43

1

120B=1430

> m 28 25 24 25 24 214 21 24 24 24 25 6 14 . > = 7 34 = 6 -4 = 7 54 = 7 34 = 7 64 = 7 64 = 7 64 = 7 64 = 7 84 = 7 84 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 8 = 8 6 8 = 8 6 8 = 8 6 8 8 = 8 6 8 = 8 6 8 8 = 8 6 8 = 8 6 8 = 8 6 8 • \$ 75.8 35.4 55.9 \$1.0 \$5.9 85.9 85.9 85.9 85.9 85.0 86.3 36.3 36.0 80.0 20.0 80.0 1.7 35.8 7:.7 33.9 54.9 45.9 58.9 68.9 58.9 58.9 58.9 58.0 89.0 89.0 89.0 89.0 . 21au 29al 69a2 29a2 83a2 89a2 89a2 89a2 89a2 89a2 89a4 89a4 89a4 89a4 89a4 11.1 37.44 37.47 39.47 33.47 89.47 37.47 89.47 89.47 89.47 89.48 89.8 69.8 69.8 39.8 63. 1. 31. 4. 92. 2. 92. 2. 92. 2. 92. 2. 92. 2. 92. 2. 92. 2. 92. 2. 92. 3. 92. 3. 92. 3. 92. 3. 92. 3. 92. 3. 5.0 77.4 77.5 97.6 97.6 97.5 97.6 97.6 97.6 97.6 97.6 97.5 97.7 97.7 97.7 97.7 . Q. a.l. 75 a 4. 9. a 5. 25 a 5. 1/2 a 5. 196 a 5. 196 a 5. 196 a 5. 196 a 5. 196 a 5. 196 a 6. 196 a C . 7 76.4 93.6 75.6 75.6 98.6 95.6 98.6 98.6 98.6 98.6 98.7 98.7 98.7 48.7 98.7 . U . 1 ? 3 . 4 95 . 1 93 . 7 . 4 . 7 . 98 . 7 . . b . a 7. 29 a 5. 99 a 7. 99 a 7. 99 a 7. 99 a 7. 99 a 7. 99 a 7. 99 a 7. 99 a 7. 99 a 8. 99 a 8. 99 a 8. 99 a E .7 74.5 97.7 99.9 47.0 99.9 90.7 99.9 90.9 99.9 99.3 99.9100.1107.0170.0107.7170.0 6 .7 29.6 30.0 09.7 34.0 09.4 90.0 99.9 39.0 04.0 99.9100.0103.7100.0103 € • 7 2.47 39.44 92.47 37.49 99.4, 19.49 29.4, 99.4, 99.4, 99.4, 99.4, 99.4, 99.4, 19.49 99.4, 1 . b_a7 99.6 99.9 29.9 92.8 99.9 79.9 99.9 99.9 99.9 99.9 99.9 9136 0167 5136 6100 3130 5

TOTAL NUMBER OF OBSERVATIONS ______930

USAF ETAC - 0-14-5 FOL A MEVIOUS FOR WE OF THIS FORM ARE DISSOLUTE

CEILING VERSUS VISIBILITY

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			_	TAGE FREQU ROM HOUR	_			ENCE				ो केऽली	-1.700
	VISIBLET STATUTE MILES												
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•vi* Ett.• - 2′%0ea	0 → • ∤	:4.4 50.4 33.4 03.4											
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4 t.4	> 6	35.5 55.5 26.9 86.9	95.5 35.5	5 85.5 55.1	5 85.5	05.5	°5.5	35.5	85.5	55.5	°5.5	₹5.5	35.5
	^ • +	00.1 68.1 36.6 88.6	38.1 d8.1	1 98.1 8F.	1 58.1	68.1	88.1	38.1	88.1	89.1	08.1	89.1	98.1
!!	51.1	73.7 88.7	83.7 A7	7 58.7 53.	7 86.7	48.7	88.7	98.7	88.7	88.7	Pb.7	5=.7	98.7
24 - 24 - 4	:1.5	49.5 89.5 22.2 92.2	89.5 80.5	5 99. 5 39.	5 89.5	89.5	P9.5	89.5	89.5	89.5	89.5	89.5	99.5
- 4 ·	57.1	96.9 95.9	76.9 95.0	76.4 96.	96.9	96.9	96.3	96.9	96.5	96.9	06.9	95.9	06.9
	S • 1	21.5 97.5 76.0 93.7	93.1 92.	3 98.0 90.	7 90.3	98.3	98.0	98.0	98.3	98.0	68.3	95.3	90.0
	' 5 • 1	30-1 93-1 35-1 99-1	08.1 95.1	93.1 99.	1 98.1	98.1	98.1	99.1	96.1	yd.1	90.1	₹6.1	96.1
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	. J .7	79.11.99.3. 79.7.99.8	99.0 99.0	99.9 99.	9150.5	100.0	i 00 • 0 1	6n.01	ເຄລະບົ	105.0	100.0	າວຕະວາ	100.0
	o • ₹	79.7 99.8	99.8 49.6	99.9 99.	9170.0	100.7	100.J	00.00	ເຄວະວິ	100.0	115.n	120.01	LOU.S
	5 .7	79.7 99.3 79.7 99.8	99.6 45.6	99.3 99.	0.1 2 D • 0	100.00	וכ. פרו	30.01	100-11	100.00	100 • 0.1	100.01	100.0
	5 .7	29.7 29.8 29.7 99.8	99.8 99.0	99.9 39.0	91.00.0	150.0	100.01	ວາ.ວາ	100.00	150.0	10.0	נמ•רסו	100.0
	6 .7	79.7 97.8	99.8 97.9	99.9 99.0	9100.0	100.0	103.61	.00.01	ເຄລ.ວ:	133.F	100.01	เปละอม	Lab.u
	5 .7	79.7 99.8 79.7 99.4	99.04 99.0	> 99.9 99.	າ ເລຍ 🔞	100.0	100.01	ור.סמ	ina.a:	103.0	100.0	[un•n]	100.0
	. L = a.L.	29.7.99.S	XX • Q XX • S	x 44** 44*	arten eg	Lub-al	إشملتنا	احرجنا	l⊓ā•ù	lui) - iii	1 11 6 - D.1	l on-d d	30.3

AL CLIMATOLOGY WAS CH TAT- EN SENJICE IMAC

WITH THE STATION NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

7.9-3.3

1

<u> 1. 2. - 1. 1. - 2. 1. 25. 1.</u> 3.7 U.D 34.2 50.2 HA.2 86.2 06.2 F6.2 36.2 36.2 36.2 36.2 66.2 66.2 66.2 86.2 86.2 6.7 50.7 36.7 36.7 86.7 36.7 36.7 36.7 36.7 86.7 36.7 86.7 86.7 86.7 36.7 36.7 1.66. 1.65. - 33.7 37.1 87.0 87.0 87.0 87.0 87.0 37.0 37.0 37.0 37.0 87.0 87.0 67.0 57.0 97.0 97.0 <u>. 14 a h. 3. a y. 6 2 a y. 6 </u> . 1 1 2044 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 97.03 5'-1 95.4 97.1 97.3 97.4 97.5 97.0 97.0 97.0 97.2 97.3 97.6 97.6 97.5 57.1 97.3 . 2'+1, 36+9, 37+1, 21+2, 91+3, 97+4, 91+3, 91+4, 92+3, 97+3, 97+3, 97+3, 97+3, 97+3, 97+3, 97+3, 97+3, 37.1 36.9 37.0 97.0 97.0 97.0 97.0 97.1 97.2 97.3 97.5 97.5 97.5 97.6 97.5 97.5 . 1 al. 27 a 7 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 28 al. 20 al. ี่ 5 % 3 79.5 99.4 99.4 99.4 99.9 99.9130.7188.3188.3188.3188.6188.6189.3188.3188.3

TOTAL NUMBER OF OBSERVATIONS ...

USAF E'A 0+14-5 FOL A: MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

1 AL CLIMATOLOGY PANCH LTAC CEATURE SERVICIAMAC

THE STATE THE ANTONIANT

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-23

 $\tau 1 y \hat{a} - 7 \beta^{\alpha} \hat{b}$

VISIBILITY STAT TE MILES 7.4 | 3.2 +2.7 | 12.2 | 12.7 | 12.2 | 32.7 | 12.2 | 82.2 | 82.2 | 82.2 | 82.2 | 62.2 | 32.2 | 32.2 | 32.2 | 12.2 1.1 - 5.2 - 7.2 - 83.2 - 83.2 - 83.2 - 33.7 - 43.2 - 63.2 - 83.2 - 83.2 - 63.2 - 43.2 - 43.2 - 83.2 -1 -5.1 86.1 86.1 55.1 96.1 96.1 86.1 96.1 96.1 86.1 86.1 96.1 55.1 56.1 96.1 96.1 .1 18.d 16.9 46.8 56.8 96.5 56.3 36.8 56.8 56.8 86.8 36.8 86.3 56.3 46.6 56.8 96.5 - 1 -7.4 -7.4 -7.4 -7.4 -7.4 -87.4 -87.4 -87.4 -87.4 -87.4 -87.4 -87.4 -87.4 -87.4 -87.4 -87.4 -87.4 .7 77.1 97.1 97.3 97.3 97.4 97.4 97.4 97.6 97.6 97.0 97.0 97.0 97.0 97.0 . _.T. 27.53 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 97.64 .a 75.8 91.9 99.1 19.1 99.1 99.1 79.1 79.8 99.8 99.8 99.8 99.0 99.0 99.7 99.7 99.7 99.7 . 4 79.4 79.4 10J.dl)2.0103.01_0.0190.0100.0100.0100.0100.0103.01.0.0103.01.0.0100.0 .4 29.4 99.41/a.dipp.dipp.dipp.bisc.bisc.bice.bice.bice.cina.jigh.bice.bich.oira.s .4 79.4 49.4173.d1d3.d1d3.d120.d120.b120.0100.d13g.g130.d1na.d1U7.f1u7.d16.01100.01

TOTAL NUMBER OF OBSERVATIONS ______ G Z

USAF ETAS -4 0+14+5 FOL A MEVIOUS EDITIONS OF THIS FORM ARE DISSOLETE

THE TOTAL TOLOGY OF A CHILD TACK THE TACK SERVICE MAD

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE
FROM HOURLY OBSERVATIONS

. . . . 34.1 % .1 HT.2 AU.2 + .2 MD.2 AT.2 HU.2 BE.Z MD.2 MD.2 AD.2 AD.2 BD.2 AD.2 -C.2 MD.2 MD.2 1.7 41.7 41.7 41.7 51.7 -1.7 41.7 21.7 61.7 81.7 41.6 51.6 81.6 81.7 41.2 - 34.5 34.6 34.5 -4.5 84.5 34.5 34.5 34.5 84.5 84.5 84.5 84.5 04.5 14.5 84.5 84.5 35.1 5.8 HT.: 195.9 H5.9 H5.0 H5.0 SF.O 35.3 H5.0 95.0 95.0 P5.0 85.0 95.0 H5.0 7.7 97.0 07.2 97.7 97.4 97.0 97.1 97.9 97.9 97.9 97.0 97.0 97.0 97.0 4 ab rate 73 at 75 ab x 25 at 75 ab 95 at 98 at 4 . 39.4 39.5 99.1 99.9 99.9 99.9 99.9 99.9 99.9 39.0100.0100.0100.0100.0100.0 . H. a. 37 a. 27 a 4 · 74.5 -7.3 99.9 99.9 99.9 49.91mb.31un.bino.51mb.01ca.cich.dich.aibh.eifb.3 . 42a., 39a., 99a. 05.5 57.2 77.7 90.9 99.9 99.9100.3100.3100.5100.6100.6100.510.7at0.610.7at0.6 4 . 39.5 ,3.0 37.9 99.9 99.9 99.0100.0100.0100.0100.610J.6100.017(.0100.0100.0 LOUGED CLEGODED CUED DEED DEED DEED DEED DEED SEER PAR PRANCE DE P

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JSAF ETAS - 0+14+5 OL A PREVIOUS FOR MY SET HIS LINEW ARE DESOURTE

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

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74-33 ------

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.1 75.4 15.6 73.6 77.6 73.5 77.6 73.5 73.5 73.6 73.6 73.6 73.6 73.6 73.6 73.6 چوچە بەرخەر بەرچە بەرخەر بەرخەر بەرخەر بەرچەر بەرچەر بەرچەرلەرچەر بەرچەر بەرچەردى بەرخەر بەرچەر بەرچەر يەرچەر يەر - 6.7 -6.7 -5.7 -6.7 At.7 36.7 36.7 96.7 26.7 36.7 36.7 86.7 85.7 35.7 At.7 At.7 .A. E.7 39.7 39.7 49.7 88.7 35.7 80.7 80.7 88.7 88.7 88.7 64.7 64.7 6.7 86.7 90.7 ራር ቀች ችቃናል ድቃናል ድቃናል ድቃናል ድቃናል ደቃናል ደቃናል ደቃናል ደቃናል ደቃናል እስር ሁለ .40 / 41 47 €2 75.42 95.47 96.42 37.47 96.42 98.42 98.42 98.42 98.42 98.42 98.42 98.47 98.47 .A. S.A 95.4 95.4 95.4 95.4 95.4 06.4 08.4 98.4 98.4 98.4 98.4 98.4 98.4 58.4 65.4 65.4 95.4 7.000 1.40 1.400 1 .a. 16.7 48.7 08.7 41.7 08.7 98.7 98.7 98.7 48.7 98.7 98.7 98.7 98.7 98.7 97.7 66.7 51.7 98.7 lu (0). 1 40. m. 9.3 44. m. 00.3 90. m. 09. m. 09. m. 99. m. 09. .+6-99.90 90.91 (J.utur.-Mino.ut./n.nino. (J.a.aino.ut/po.ut/po.ut/po.ut/n.nino.ed/27.pino... .6 00.9 99.0105.0100.0106.0100.0100.0100.0100.01 n.nin...100.0100.01. -4 //-9-9 99-91/J-31///-mime-wilde,himw-wiwe-mime-ciwe-71mJ-bid-wid-wirs-mim-wind-

TOTAL NUMBER OF OBSERVATIONS ____

JSAF FTA 0-14-5 (OL A PREVIOUS FOR HIT OF THE STREW ARE DRISOLFTE

CEILING VERSUS VISIBILITY

ការ៉ូ**ប្រើក**ចិក្សាប

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

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CEILING VERSUS VISIBILITY

74-31 TEXES PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-- 96-B-14-4-7

VISIBLE TY STAT TE MILES 21 21 24 24 2 25 6 5 .6 25.3 85.9 26.1 34.1 96.1 86.1 86.1 96.1 96.1 86.1 86.1 86.1 86.1 96.1 84.1 96.1 \$.7 30.6 87.2 87.4 57.4 57.4 57.4 87.4 67.4 87.4 87.4 87.4 87.4 87.4 67.4 67.4 67.4 67.4 1.1 36.2 88.6 89.1 89.0 89.0 89.0 89.0 89.0 89.7 89.7 89.0 89.0 89.0 39.0 89.0 89.0 0.20 90.0 93.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 96.0 96.0 96.0 95.0 95.0 95.0 95.0 95.0 95.0 95.0 - 5 - 7 - 7 - 2 - 98 - 0 - 93 - 2 - 98 - 2 - 98 - 2 - 98 - 3 - 98 07.2 97.2 98.4 98.2 98.2 98.2 98.2 98.3 98.3 98.3 98.3 98.3 98.3 98.3 98.7 98.3 92.3 98.3 ... u7.-3 27.-4 98.-1 98.-4 98.-2 98.-2 98.-2 98.-3 98.-3 99.-3 98.-3 98.-3 98.-3 98.-3 98.-3 98.-3 98.-3 98.-3 - 57.7 28.5 99.7 99.9 99.9 99.9 99.9 99.9 00.0 0100.0 0100.0 0100.0 0100.0 100.0 100.0 0100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AL CLIMATOLOGY RHANCH TAC THE SK SERVICE MAC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE
(FROM HOURLY OBSERVATIONS)

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. 3 44 7/45 79.3 21.1 Stat 30.1 Stat 30.1 Stat 50.1 Stat 60.2 Stat 60.2 30.2 30.2 30.2 1.5 A .9 91.2 91.5 01.5 91.5 81.5 91.5 91.6 91.6 91.6 01.6 91.6 91.6 91.6 . 111, 21.7, 82.47, 82.44, 32.44, 82.44, 82.44, 82.44, 82.44, 82.54, 82.55, 82.55, 82.55, 82.55, 82.55, 82.55, 7.7 14.9 83.2 93.5 93.5 93.5 93.5 93.5 83.5 83.7 83.7 83.7 83.7 83.7 83.7 83.7 . _2.1 = 3.1 = 3.4 = 3.4 = 3.7 = 3.7 = 3.7 = 3.7 = 3.7 = 3.7 = 3.8 ``3.5 4.1| °4.4 ñ4.4 °4.4 54.4 ñ4.4 ñ4.4 £4.5 54.5 64.5 64.5 °4.5 €4.5 £4.5 . . . 2 . 2 . 44 . 44 . 44 . 5 . 24 . 6 . 24 . 6 . 24 . 6 . 24 . 6 . 24 . 6 . 24 . 6 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24 . 7 . 24.2 37.4 87.6 91.1 71.1 92.1 92.1 92.1 92.2 93.2 93.2 93.2 93.2 92.2 90.2 . . . 4 76 9 97 57 5 27 a 3 47 a 5 27 a 6 97 a 7 47 a 7 47 a 7 47 a 6 97 a 6 97 a 6 97 a 8 97 a 8 97 a 8 97 a 8 . . . 4 77.1 97.5 97.8 97.2 97.3 98.2 98.2 98.1 98.1 98.1 93.1 93.1 93.1 98.1 93.1 98.1 1.4 17.1 97.5 97.8 97.8 97.4 98.0 98.0 98.1 98.1 98.1 98.1 98.1 98.1 98.1 . 17. 18.4 22.4 24.7 42.7 94.1 92.5 94.8 98.8 98.8 94.9 98.9 93.9 96.9 96.9 96.9 98.9 98.9 75.2 9 .5 93.7 74.7 98.4 99.7 99.3 59.3 99.1 99.1 99.1 59.1 99.1 99.1 99.1 . 1.1 /3.6 99.2 77.6 99.5 99.1 99.7 99.7 99.7 99.3 99.8 99.8 99.8 99.8 99.8 99.8 1.1 -0.7 99.4 79.8 99.8 99.9 99.9 99.9100.8109.8100.3103.8198.0128.3136.3 1.1 20.7 99.4 99.8 99.8 99.8 99.9 99.9 99.91ng.plog.glog.glun.nicu.glcg.glcg.gl 75.7 57.4 99.8 99.8 99.8 99.9 99.9 99.9µ00.0100.0100.0100.0100.0150.0150.01 .1.1 Pa.7 97.4 P9.8 99.8 99.8 99.9 99.9 99.9188.8188.0188.0188.0198.0198.0198.0 1.1 ...7 1.1 73.7 79.4 79.8 99.8 99.3 99.9 99.9 99.9103.0105.0100.0103.0170.0103.0170.0 1.1 25.7 99.4 97.4 97.8 99.8 99.8 99.9 99.9 99.9 100.0

TOTAL NUMBER OF OBSERVATIONS _____ 9 3

USAF ETAT A. 0+14-5 FOL A PREVIOUS FORTON OF THIS FORM ARE OBSOLETE

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- U - AU CLIMATOLOGY -- FANCH - FT :: AT - - FAT : F - SERVICE (NAC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

-- 340 - 050-

FROM HOURLY OBSERVATIONS

VISIBILITY STAT TE MILES

. 14.2 <u>/ 2. 20.2 . 29.2 . 29.3 . 29.3 . 20.</u>

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

F

L DAL ALIMATOLOGY PHANCH PARTAC A CONTARRA SERVICEAMAC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

4.366 - 32.56

- 1°-5 | 1-181-7 31-2 01-7 91-2 31-2 31-2 31-2 61-2 61-2 91-2 91-2 81-2 91-2 51-2 91-2 15.3 2.7, 82.7, 82.9, 27.9, 32.9, 82.9, 82.9, 82.9, 82.9, 52.9, 82.9, 52.9, 82.9, 82.9, 82.9, 82.9 | 15.5|| 4.5||34.3||34.5||64.5||84.5||84.5||84.5||84.5||84.5||94.5||84.5||84.5||84.5|| 1643 -- 3 9743 9446 9746, 9846, 2846, 9846, 9846, 9846, 9846, 9846, 9846, 9846, 9846, 9846, 9846, 9846, 9846, 1 . 7 1 1 - 7 70 - 4 98 - 5 98 - 8 96 - 8 98 - 8 9 <u>. . 17+3, 29+4, 29-7,103-0,103-0,100-0,100-0,100-0,100-0,100-0,100-0,100-0,100-0,100-0,100-0,100-0,100-0,100-0</u> <u>, 17-5, 29-7, 39-71, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91, 30-91</u> 0.001c.ncrc.onsn.nuro.codo.ncro.oc.10.001c.001c.coloc.01c.coloc.01c.coloc.or <u>. 1 7 - 4 79 - 7 99 - 7 170 - 0 100 -</u> . 3 - 99. 2 - 99. 7173. - 3130. - 3130. - 3130. - 3130. - 3130. - 3130. - 3130. - 3130. - 3130. - 3130. - 3130.

VISIRGERY STATE TE MILES

TOTAL NUMBER OF OBSERVATIONS _____ 93

USAF ETAC 14 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE DESOLETE

E TAE CLIMATCLOSY TAANSH THAT TATHTR SERVICE (146

JUNES TOU ISLANDON NAME

CEILING VERSUS VISIBILITY

... ALL- -

PERCENTAGE FREQUENCY OF OCCURRENCE

FROM HOURLY OBSERVATIONS

VISIBLE TE STATUTE MILES 31.1 32.1 67.3 62.3 62.3 42.3 32.5 62.3 62.3 62.3 62.3 62.3 62.3 92.3 92.3 62.3 62.3 62.3 3 .3 -7.5 87.5 87.5 57.5 97.5 97.5 87.5 87.5 87.5 87.5 97.5 87.5 87.5 57.5 87.5 87.5 . 4 . 3 . 1. 22 . 7. 9 47.5 7.9 97.0 98.3 98.3 98.3 98.5 90.J 96.7 96.2 98.3 98.3 98.3 98.1 98.2 99.3 98.3 . 43.4 -9.7 99.7 99.9 01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00 0.30ric.corio.scric.corio.corio.corio.corio.corio.corio.corio.corio.corio.corio.corio.corio.corio.corio.corio

USAF ETAC ... 0-14-5 (OL A - MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CEILING VERSUS VISIBILITY

E TAL CLIMATCLOCY PHANCH ATETAC AT STATHER SERVICE/MAC

JEHASTON ISLAND PA

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

-160-2300

535 N G		VISIBLEY CLATUTE MILES														
111	<u>≥</u> 1? .	≥ 6	25	≥ 4	≥ 3	≥2.	≥ 7	≥ .		₹ ;	<u> </u>	٤٠	ż	≥5 6	• •	2 ·
TO ELIM.											73.2					
800r.	10.3	3.7	83.7	93.7	33.7	83.7	93.7	83.7	83.7	93.7	93.7 83.8	33.7	03.7	93.7	53.7	93.7
4,89 <u>4</u> , year	11.1	يتمعط _	36.2	36.2	85.2	86.2	86.2	26.2	86.2	86.2	35.2 86.2	86.2	.2 مات	86.2	86.2.	96.2.
. N.H.		36.4	38.4	98.4	88.4	88.4	38.4	28.4	- B-4	88.4	86.9 88.4	88.4.	58.4	88.4	86.4.	98-4
5.00	.11.	39.4	89.1	39.1	55.1	89.1	39.1	89.1	69.1	89.1	88.8 89.1 39.7	89.1	ā9.1,	89.1.	89.1.	89.1
* 6906 * 40600		التوفية_	23.7	23.0	33.0	93.0	93.0	93.6	93.0	93.5	93.0. 97.2	93.0	93.0	23.0	93.0.	93.D.
* 3 4 9 	12.7 17.7	5.3	98.4	93.4	98.4	98.4	98.4	98.4	98.4	98.4	98.4	98.4.	98.4.	98.4.	38.4.	98.4.
. Oc.	12.7 12.7	6.6	98.7	98.7	98.7	98.7	98.7	98.7	98.7	98.7	98.7 98.7	96.7	98.7	98.7	98.7	98.7
HOI.	12.7	9.2	99.3	79.3	99.4	99.4	99.4	99.4	99.4	99.4	99.2 99.4	99.4	99.4	99.4	99.4	99.4
	12.7	-9.8	99.9	99.9	135.D	100.0	100.0	100.0	100.0	100.0	100.0	100.0	ים.כם:	103.01	100.01	00.6
- 80K	12•7 12•7	9.8	99.9	99.9	100.n	100.0	100.5	100.0	160.0	100.0	100.0 100.0	100.0	100.0	100.00	165.ពា	00.3
5.8	17.7	19.8	99.9	99.9	100.0	100.00	100.0	100.0	100.0	100.0	100.n	ι e a . υ	100.0	100.01	ion.ni	20.0
4		79.€	99.9	99.9	166.3	ان . 100	100.0	100.0	100.0	100.0	130.0 130.5	100.0	100.0	100.00	100.01	20.0
	12.7	9.6	99.0	99.9	100-0	100.0	ם. ממו	100.0	150.0	100.0	100.0) 100.0	100.0	100.0	נמ. מכו	بمـحما	.00.2.
•									1		100.00 100.00					

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

E AC CLIMATCLINSM (A.CH.) TIT TITLE EAT IN SERVICEMAL

LINES TON THE ASSESSMENTANCE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

وتدرية = تؤبيد ۽

1 2 4 2 4 2 4 2 5 A 3 - 1 - 27-1 87-1 87-1 87-1 27-1 87-1 67-1 87-1 87-1 87-1 87-1 87-1 67-1 67-1 67-1 . 45. 1 2. 1 43. 7 95. 7 98. 7 -43.4 Go.7 93.7 93.7 95.7 98.7 98.7 98.7 98.7 98.7 98.7 98.7 94.7 98.7 98.7 96.7 - 44.1 - 49.7| - 2.4| 140.4| 150.4| 150.4| 150.4| 150.4| 160.4| 160.4| 160.4| 160.4| 160.4| 160.4| 160.4| 160.4 . <u>44.1 _9.11.3.3135.3135.3130.3130.3130.3130.3180.3180.3150.3130.3130.3100.0100.0170.0166.91</u>06.3

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC A 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

L PAL CEIMATOLOSY PANCH PET C PETHER SERVICERMAC

LATIN CHINSTON ISLAMO PAR

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

<u> 74-87</u>

1500=1.700

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· 2 25 6 5 .6 85.1 67.1 43.1 45.1 83.1 57.1 93.1 67.1 43.1 83.1 83.1 63.1 63.1 67.1 93.1 - 5 .6 04.2 H4.7 94.2 34.7 94.2 54.2 54.2 64.2 94.2 54.2 84.2 84.2 84.2 84.2 €4.2 94.2 - B / • 7 - 85 • 1 - 36 • 1 - 46 • 1 - 46 • 1 - 46 • 1 - 46 • 1 - 46 • 1 - 46 • 1 - 46 • 1 - 46 • 1 - 46 • 1 -o - 1 33.3 df.3 A3.3 97.3 98.3 d8.3 88.3 88.3 88.3 88.3 88.3 88.3 A8.3 88.3 98.3 db.3 db.3 db.3 db.3 14a1 (14a1 97a1 97a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1, 93a1 . 0 - 1 - 27 - 97 - 4 - 27 - by - 47 - by - 97 - 67.2 77.8 97.3 97.3 97.8 97.8 97.4 97.4 97.3 97.8 97.3 97.8 97.8 97.2 97.8 97.7 2 • 64 99 • 7 99 • 7 99 • 84 9 5. 51.00 10.01 10. <u>. 6 .6 .29 .8 .99 .9 .9 .91.00 .01.0</u>

TOTAL NUMBER OF OBSERVATIONS _______

USAF ETAC 4 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TO AL CLIMATOLOGY TOATON TOTAL AT FAT SERVICENAE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

ligop-land

V SIBIL TY STATUTE WHITE The control of the co 4 .4 .5 .3 .3 .3 .7 .5 .2 .5 .2 .5 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 .6 .2 ୍ର ଜଣ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ବ୍ୟବର୍ଷ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ ପ୍ରେଶ 57. 1 27.5 97.6 27.5 27.5 27.5 27.6 27.6 27.6 97.6 27.6 27.6 27.6 27.6 27.6 27.6 27.6 ... ± ... 1 ./o ... 7 ... 1 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 98 ... 5 .7 75.1 99.1 93.1 98.1 98.1 99.1 99.1 98.1 98.1 98.1 90.1 99.1 93.1 93.1 93.1 96.1 96.1 re ne nendara . at. i. i. ag. 1120. at 28. gtgc. at 20. at 20. at 20. at 20. at 20. at 20. at 20. at 20. at 20. at 20. at 20. - 67. 01 ປະຕິເປດ-ຖາກວໍ້ຕົ້າວັດທີ່ກ່ອນປາຍຄະທີ່ເຄີຍ.ພາຍຄະດູເຄື່ອວະວາຄວະວາກປະຄາດລະດາກປະຕິເດົາປານຄວະວ <u>||123-4130-4160-4160-4||40-4130-6||50-6||30-6||30-6||00-6||60-6||60-6||60-6||60-6||60-6|</u> <u>. 67.96.00.0010.00100.00100.00100.00100.00100.00100.00100.00100.00100.00100.00100.00100.0000</u>

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

LE CLIMATOLOGY PHANCH FAT FY SERVICEN AC

CEILING VERSUS VISIBILITY

JOHNSTON TOLASTATION NAME PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

74-83

-- 3000 - 3c 11

VISIBILLY STATITE MILES 23 27 1 27 ≥. 21. 14.1 57.7 54.9 59.9 65.9 59.1 59.9 59.9 59.9 59.9 69.0 60.0 69.9 69.9 69.9 67.9 65.7 1: .3 20.7 61.2 21.2 -1.2 21.2 61.2 21.2 81.2 81.2 81.2 61.2 61.2 21.2 21.2 | 1 | 45 | 11-7 | 62-4 | 92-4 | 52-7 | 92-4 | 53-7 | 92-6 | 62-7 | 92-6 | 52-7 | 92-6 | 62-7 | 92-7 | 92-7 1 -9 7-d 56-2 30-2 56-2 88-2 58-2 58-2 58-2 68-2 98-2 88-2 88-2 88-2 88-2 86-2 88-2 86-2 . 1 .6 .25.2 .33.5 .5 .33.5 .38.5 .05.5 .38.5 .08.5 .38.5 .38.5 .38.5 .38.5 .38.5 .38.5 .38.5 .38.5 .38.5 .38.5 ା ଦେବ ଜନ୍ୟ ଜନ୍ୟ ଓ ଜନ୍ୟ ପ୍ରଥମ ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର ଅନ୍ତର 1 -4 34.4 94.3 74.3 94.8 94.8 94.0 94.2 94.3 94.3 94.6 94.6 94.2 94.5 94.2 94.2 94.8 94.8 .. 1 .. 1 . 26 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 . 97 . 1 1 .7 26.8 97.3 27.3 97.3 97.3 97.3 97.5 97.5 97.3 97.3 97.3 97.3 97.3 97.3 97.3 . 1 - 7 - 7 - 97 - 8 - 97 - 8 - 97 - 3 - 97 - 5 - 97 - 5 - 97 - 6 . 1 - d - ro - H - 29 - 7 - 29 <u>.. 11.3.79.4 99.9 79.91.0.4130.4135.0106.0166.0100.0136.0130.0160.0150.6137.6133.61</u> C.SC1C.1310.0719.0010.00100.00100.00100.00100.00100.001D.C:|\$9.97 99.4 99.01 . 17.4 99.4 99.4 99.4 99.4 90.4 9100.4 9100.4 9100.4 9100.4 9100.4 9100.4 9100.4 9100.4 9100.4 9100.4 9100.4 9 1 -9 79-1 99-9 99-9100-7170-4170-7170-0100-0100-0100-0107-0170-0107-0470-0107-0470-0

TOTAL NUMBER OF OBSERVATIONS

USAF FTAT ... 0+14+5 (OL. A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TO AE CETMATCHORY WAS CHEEN TAC TAC FAT OR SERVICERMAC

JUHNSTON IULAN FA

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

74-63

ત્ત ક<mark>ેન્દ્રી=રિક્ર</mark>ીને

VISIBLE STATUTE MILES 124 724 7547 7547, 7347, 7347, 7847, - 17.4 75.7 79.3 79.3 77.8 79.3 79.3 79.3 79.3 79.3 79.3 79.6 79.2 79.4 79.4 79.6 79.6 79.3 7 - 5 79 - 8 79 - 9 79 - 8 79 - 9 79 - 3 79 - 3 79 - 3 79 - 8 79 - 8 79 - 9 79 - 8 79 - 8 79 - 8 79 - 8 79 - 8 ା 13.5 ା ଜୀ ଜମାନ୍ୟ ମଧ୍ୟୟ ଗମନ୍ୟ ମଧ୍ୟୟ ପ୍ରୟ ପ୍ରୟୟ ପ୍ରୟୟ ପ୍ରୟୟ ପ୍ରୟୟ ମଧ୍ୟୟ ନଥାୟୟ ନଥାୟୟ ନଥାୟୟ 1 4 • 4 5.7 46.5 Ro.C Ho.P 86.5 86.0 86.0 86.0 86.1 86.0 86.0 86.0 86.0 86.0 86.0 15 - 7 35 - 7 89 - 1 39 - 1 89 - 1 89 - 2 89 - 2 89 - 2 89 - 2 89 - 3 89 - 3 89 - 3 89 - 3 89 - 3 89 - 3 89 - 3 13.7 94.2 . 4645 __a4 9647 Sbal, S . 15.5. Lat >7.3. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. . 11. s. . c. 2 99. 1 99. 2 93. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 99. 4 | 16.5|| 6.3|| 90.1|| 79.4|| 99.7|| 99.7|| 49.8|| 99.8|| 99.8|| 99.8|| 99.8|| 99.8|| 99.8|| 99.8|| 99.8|| 99.5 4-5 C-7 79-1, 79-4, 79-7, 99-7, 99-8 16.6 8.4 99.4 99.6 99.9 99.9 100.0100.0100.0100.0100.01ng.ohuo.cico.oicn.oicn.oicn. ~a.4 99.4 09.6 99.9 99.9188.5180.8130.8168.8188.3188.0188.8188.0188.8188.

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC ... 0-14-5 (OL A MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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L AL TEIMATCEDUM RHA CH L'EMAC A CEATHTR SERVICENTAC

THAS TON THE STATION NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

– uAisii- u **kupi −**Ωaiiii

- - - 1 53.2 57.3 53.4 53.4 53.4 63.4 63.4 63.4 63.4 53.4 53.4 63.4 63.4 63.4 63.4 63.4 63.4 63.4 -1-1 -4-5 -4-5 -34-7 -34-7 -34-7 -34-7 -34-7 -34-7 -34-7 -34-7 -84-7 -84-7 -34-7 -84-7 -34 · 2 · 1 · 2 5 · 3 · 5 · 5 · 7 · 25 · 7 · 95 · 7 5 - 5 - 5 - 5 - 5 - 5 - 7 - 9 - 7 - 9 - 6 - 9 - 6 - 9 - 6 - 9 9 - 6 - 9 9 - 7 - 9 - 7 - 9

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 0-14-5 /OL AT MENIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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AL CLIMATOLOGY (44 CH)
ETAC
FAT FY SERVICE (MAC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

ugup-11au

VISIBILITY STATUTE MILES

'. I S. .4 SH.4 SC.44 SP.44 SS.49 SS.44 SS.44 SS.44 SS.44 SS.44 SS.44 SS.44 SS.44 SS.44 SS.44 SS.44 - - 1 -2.6 42.6 42.6 32.6 32.6 32.6 32.6 82.6 82.6 32.6 32.6 32.6 92.6 82.6 82.6 82.6 . 14 34 34 4 54 64 67 54 64 67 44 62 54 62 54 62 54 62 54 62 54 62 54 62 64 62 54 62 64 62 34 62 - 1 - 1 - 6 - 5 1 - 6 1.4 -5.5 58.3 Pa.3 45.5 P8.5 58.5 88.6 88.8 58.6 88.6 88.5 88.9 P8.8 86.8 96.8 2 - 1 - 7 - 2 97 - 2 37 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 4 97 - 44 Pa. 1 9 . 1 Pa.4 92.4 92.4 98.4 98.4 98.4 98.4 93.4 98.4 98.4 98.4 98.4 98.4 92.4 96.4 -67-6 95-9 99-4 99-91/5-5110 -0100-01100-0100-0100-01100-01100-0100-01100-0100-0100-0100-01 -6 -6 -25 +9 -99 -4 -99 -91 -3 -31

TOTAL NUMBER OF OBSERVATIONS

USAF ETAT - 0-14-5 FOL A MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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AL CLIMATELESY NA CH THIEC FAI - SERVICE MAE

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

WISIBILITY STAT TE MILES

74-53

SERVATIONS

32.64 35.66 35.66 35.66 85.66 45.66 45.66 35.66 85.66 45.66 45.66 45.66 45.66 45.66 45.66 45.66 `• ₹ -7.3 67.5 °7.5 67.5 87.5 87.5 87.3 87.3 87.3 87.3 87.3 87.3 87.5 07.7 97.3 87.3 87.5 -4 - 7.5 - 67.5 - 87.5 - 7.5 - 87.5 - 87.5 - 87.5 - 67.5 - 87.5 - 67.5 - 87.5 ግ•ቭ 39•5 66•5 69•5 89•5 89•5 69•5 89•5 89•5 89•5 89•5 89•5 89•5 80•5 80•5 89•5 87•5 89•5 . n : • 6 31 • 6 97 • 7 -6 -1 99-8 99-9 99-9 99-9 99-91∪0-8150-8150-8160-8100-8100-81∪5-61-73-61(6-9183-3

TOTAL NUMBER OF OBSERVATIONS ______

A SECRETHATOLOGY THAT OH

CEILING VERSUS VISIBILITY

- Louis - Judisland States

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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1500-1700

. S.B. 14 - 141 16 W.E. . Diet zieh bled 21en aled 31en Alen Alen Bled bled bled bled bled bled aled bled bled bled bled bled 17.55 12.3 67.3 92.3 47.3 92.5 47.3 92.5 47.3 92.3 42.3 52.3 92.3 92.3 92.3 52.3 42.5 42.7 92.3 - 5 - 1 - 75 . 5 a.7. 34 a.4. 44 a.4. 34 a. S . 5 5. 31.1. 47.1. 67.1. 97.1. 97.1. 97.1. 97.1. 97.1. 97.7. 97.7. 97.7. 97.7. 97.7. 97.7. 97.7. 97.7. 97.7. 97.7. 5. 11.1, 17.2, 17.5, 17.5, 17.6, 17.1, 17. . 2 .4 30.7 99.4 27.6 49.7 99.7 29.7 29.9 99.9 49.9 00.0100.0100.0100.0100.0100.01 . 67.4 76.7 99.4 99.6 99.7 79.7 99.9 99.9 99.9100.8100.5100.5100.6100.6100.617 . 67.5 20.7 97.4 99.6 99.7 99.7 99.9 99.9 99.9 100.3100.0100.0100.0100.01.0.3100.3 5'-4 78-7 99-4 99-5 99-7 99-7 99-9 99-9 99-9100-0133-0130-0135-0130-0133-0130-0133-0130-0133-0130-0133-0130-0133-0130-0133-0130-0133-0130-013 57.4 - .7 99.4 99.6 99.7 99.7 99.9 99.9 99.9173.3130.3100.3100.0100.0100.0100.01 6 1.4 38.7 99.4 99.6 99.7 99.7 99.9 99.9 99.9110 JIDE DEDJ.

TOTAL NUMBER OF OBSERVATIONS ______ 53...

SAF F'A 14 CH 14-5 FOL A PREVIOUS EDITIONS OF THIS FORM ARE OBSCHETE

AL TOTAL ECST A CHILLTON FAT OF SEPARATION AC

LINE TO LA TALAMANN NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

74-83

1-300-2000

JOSEPH STATITE MILES - 314 - 25 - 34 - 25 - 25 6 - 54 . 1 - 22.4 - 22.4 - 52.4 - 52.4 - 52.4 - 52.4 - 52.4 - 62. - 3 ° • ↑ • 2 • 8 8 7 • ° 6 2 • 8 4 7 • 8 4 2 • 8 4 2 • 8 8 4 2 • 8 4 2 • 8 8 2 • 9 4 2 • 6 6 2 • 9 6 2 • 8 5 7 • 9 9 2 • 6 83-0 83-0 10-13 10 4 .2 4.1 54.1 54.1 54.1 54.1 54.1 54.1 34.1 94.1 84.1 64.1 64.1 64.1 64.1 64.1 64.1 64.1 -41.5 5.7 67.3 30.3 44.3 46.3 48.3 48.3 88.3 98.3 88.3 88.3 88.3 88.3 48.3 86.3 88.3 44. 1 26.d 27.5 27.5 27.4 27.4 27.4 27.4 27.4 27.5 27.5 27.5 27.5 27.5 27.5 27.5 . 44.1 27.5 97.5 97.6 96.3 98.4 96.3 98.4 98.4 98.1 98.1 98.1 98.1 96.1 98.1 98.1 98.1 98.1 98.1 98.1 98.1 - 44. 1 35.4 90.7 79.2 70.4 79.4 79.5 99.5 99.5 99.6 99.6 99.5 97.6 99.6 90.5 . 44-1 35-+ 99-5 29-5 39-7 99-7 59-8 99-8 99-8 99-9 99-9 99-91-03-0100-0100-0100-0170-0 | 44.1 Pc.4 P9.5 P9.5 P9.7 99.7 P9.8 P9.8 P9.8 P9.9 99.9 P9.9100.0100.0100.0100.0 44. (28.) 99.5 99.5 99.7 99.7 99.8 99.8 99.8 99.9 99.9 99.7185.0136.3136.3136.3 3.5516.0510.0010.6014.00 9.90 9.90 8.90 8.90 8.90 7.90 7.00 2.00 2.00 6.00 1.44.

TOTAL NUMBER OF OBSERVATIONS ______ Q3

SISAR FIAT - 0-14-5 FOL A MERIOUS FORTUNE OF THE COMM ARE DASOIETE

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J. HASTON ISLANDEN

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

<u> 24-83</u>

- "A.y.;; 23.53-23.55

V 518 LTH STATILTE MILES .1.0 1. 1 2.4 97.5 73.9 97.9 98.9 98.9 78.4 98.9 98.9 98.9 98.9 93.9 93.9 93.9 5.9 98.9 . .1... 7.4 97.5 27.3 . 3 - 3 - 3 - 1 - 97 - 6 - 99 - 6 - 99 - 8 - 99 - 8 - 99 - 91 00 - 41 . - ²-1 - <u>9-1 - 29-6 - 29-6 - 29-8 - 29-9 - 29-9150 - 1150 - 1150 - 1150 - 1150 - 1150 - 1150 - 1150 - 11</u>

USAF FTAC -4 0-14-5 (OL A - PREVIOUS EDITIONS OF THIS FORM ARE CONSOLETE

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CEILING VERSUS VISIBILITY

- 1 CLIMATOLOGY (AACH - 176) - Tatal - Sehviolas

- LANGE TON I LANGE FRANCE

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-83

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7 .n 1.4 (1.5 91.5 41.5 81.5 31.5 31.5 c1.5 01.5 d1.6 91.5 d1.6 91.5 31.5 01.5 31.5 المنت قبلة هاية هاية عليه المنت الم . 1 2.5 12.6 32.6 4..6 92.0 32.6 32.6 32.6 52.6 52.6 82.6 62.6 52.6 52.6 52.6 克士科尔 克士科会 医亚种亚 不安排的 医亚种病 医亚科的 医亚科<u>的 医亚科的 医亚科的 这</u>女相思 医亚科比 医亚科尔 医亚科尔 加亚尼亚 4 1 5.3 / 5.9 05.9 05.9 05.0 85.9 05.0 05.0 05.0 65.0 05.0 05.9 05.9 05.0 05.0 05.0 41.7 7.4 87.8 37.5 -7.5 97.5 97.5 87.5 87.5 67.5 97.5 97.5 87.5 87.5 87.5 87.5 87.5 . 41.1 ... 1.4 ... 1.4 ... 27.1 ... 27.1 ... 27.1 ... 27.2 ... 27.4 ... 27. -1.5 | 5.1 | --.4 | 7 | 44 | 5-.4 | 58.4 | 58.4 | 88.4 | 88.4 | 88.4 | 88.4 | 88.4 | 88.4 | 68.4 | 68.4 | 68.4 سواج المواج المواج المواجع المواجع المواجع المواجع المواجع المواجع المواجع المواجع المواجع المواجع المواجع المواجع 44.0 E. 1 VE. 3 05.3 FE. 3 05.3 VE. 7 95.3 95.3 05.4 05.3 05.4 05.3 05.4 05.3 . 42.3 _L.B. 21.1 21.2 47.3 97.3 47.5 97.5 47.5 97.3 47.3 97.3 97.3 97.3 47.3 47.3 47.3 97.3 47.5 45.4 5.4 97.2 97.5 47.5 97.3 97.7 77.3 57.5 47.3 97.3 97.3 97.3 97.3 97.3 97.3 . 45.4 . 7.4 47.5 97.7 47.8 97.8 97.8 97.8 97.8 97.8 97.4 97.4 97.4 97.8 97.8 97.8 45.5 7.7 99.1 95.2 17.3 96.3 96.3 98.3 98.3 98.3 98.3 97.3 98.3 98.3 98.3 98.3 98.3 . 45.66. Look 29.44 29.44 29.44 29.44 99.44 99.44 99.44 59.44 59.44 59.44 59.44 69.44 69.44 69.44 69.44 69.44 41.4 8.4 90.4 09.4 19.8 99.5 90.0 09.0 90.9 50.9 50.7 09.7 50.0 79.9 50.0 #2-8 - 5-4 - 62-# - 38-9 - 43-8 - 38-8 - 38-8 - 38-8 - 38-8 - 38-8 - 38-8 - 38-8 - 38-8 - 38-8 - 38-8 - 38-8 -41.6 5.4 99.5 79.6 99.8 99.8 99.9 99.9 99.91/3.3137.3173.3146.3146.3137.3130.0 . 43.6 .z.d..99.4..93.4..23.8 .99.8. 99.9 99.9 99.9100.010n.0100.01(i).0100.0100.0100.01 | e.g| 99.5 | 09.7 | 44.3 | 99.8 | 99.9 | 99.9 | 99.9100.0120.0103.0103.0103.0107.0100.0107.0107.01 45,6 E.A 99.5 04.7 94.8 99.8 99.9 99.9 59.9100.0100.0100.0100.0150.0100.0100.0

SAF ETAT ... 0-14-5 : OE A MERIOUS FORTUNE OF THE FORM ARE DISSOLETE

CEILING VERSUS VISIBILITY

FOR SERVICE CAS

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

VARIOUS STANITE MILES

3.1 = 1.7 = 3.7 41.7 83.7 53.7 83.7 63.7 63.7 83.7 83.7 83.7 63.7 63.7 83.7 ' • · - 1.44 - 10.1 - 6.1 - 86.1 - 6.1 - 6.1 - 6.1 - 6.1 - 96.1 - 96.1 - 86.1 1. 7. 10 a. 2 (7 a. 4. 3) a. 4. 3 y a. 22 a. 59 a. 22 a. 59 a. 89 a. 89 a. 89 a. 29 a. 22 a. 22 a. 22 a. 22 a. 1. 1 17. 2 17. 7 73. 4 14. 7 74. 6 94. 7 94. 64. 94. 7 94. 7 94. 7 94. 7 94. 7 4. 2 54. 3 94. 3 ei ?+e4 /fel ?uki /le4 /fe4 /fe4 /fe4 / 95e4 / 95e4 / 95e4 / 95e4 / 95e4 / 95e4 / 95e4 / 95e4 / 95e4 94.7 45.4 95.3 46.3 96.4 46.7 96.4 96.3 96.3 96.7 96.7 96.7 96.0 56.0 96.7 96.0 7. 1 3. 1 41. 2 96. 1 35. 2 96. 2 36. 2 96. 2 96. 2 96. 2 96. 2 96. 2 96. 2 96. 2 96. 2 96. 2 96. 2 96. 2 13.3 46. 1 75.2 45.4 76.4 96.4 96.4 96.4 96.4 96.4 96.4 96.4 76.4 76.4 76.4 - . . 7. : 12.44 16.2 25.4. 16.7. 20.1. 16.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 96.7. 46.7. 96.7. 96.7.

TOTAL NUMBER OF OBSERVATIONS

SAF FTAT - 0+14-5 TOL A PREVIOUS FOIL ON THE FORM ARE OBSOLETE

AL SUCKASSER RESEARCH

ا الماسيعية

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

A Signature is an inter-writer

24-03 mm

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"ad wielicz, 2 45.7 45.7 45.7 85.4 65.4 65.7 85.7 85.7 85.7 85.7 85.7 45.7 45.7 45.7 45.7 .3 -0.1 36.4 55.4 55.4 57.4 96.4 56.4 96.4 96.4 86.4 86.4 86.4 86.4 96.4 77.4 F6.4 - 1 - 2 - 1 - 7 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 93 - 6 Law 25-3 25-3 25-3 85-3 85-4 95-8 95-8 95-8 95-9 95-9 95-9 95-9-95-95-95-9 95-9-95-9 .4 35.4 46.1 76.1 46.1 76.0 76.7 76.3 96.1 76.0 96.7 96.1 96.1 96.0 96.0 96.0 <u>. . 6. ? . . . 4 99 . 4 99 . 4160 . 61 100 . 61</u> -4 98.8 99.4 99.81 C.MIDC.WIND.MIRC.UING.3100.0160.5190.0160.0170.0170.01

TOTAL NUMBER OF OBSERVATIONS

SAF ETAC - 0-14-5 IOL AT MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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Secretary & State of Many

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE
FROM HOURLY OBSERVATIONS

..<u>409</u>-9400

LINE THE STAT TE MILES

26 27 24 27 20 2. 2 27 27 27 27 1. 19.1. 13.4. 15.2. 15.4. 15. . 47<u>41, 3147 3148 3348 34148 35148 36168 36168 36168 36168 36168 36168 36168</u> 36168 36168 36168 36168 36168 36168 . 4 . 7 . . 2 . 7 . 7 . 1 . 7 . 1 . 7 . 1 . 7 . 1 . 7 . 1 . 9 3 . 1 . 7 . 1 . 7 . 1 . 7 . 1 . . 7 . 1 . . 7 . 1 4 .7 75.1 (5.7 - 45.3 - 4.3 - 45.3 - 55.3 - 55.3 - 55.3 - 55.3 - 55.3 - 55.3 - 55.3 - 55.7 - 56.7 - 56.3 - 4 -8 /5-9 55-1 25-1 -6-1 36-1 36-1 36-1 66-1 86-1 86-1 86-1 86-1 56-1 56-1 86-1 86-1 70.2 7-.2 98.2 98.2 98.2 59.2 58.2 58.2 99.2 98.2 99.2 50.2 40.2 70.2 56.1 9.1 90.4 90.4 90.41 0.0130.1130.3130.3130.3100.3100.7100.1143.7170.7170.0 . 55<u>-1 _9-1 _9-6 _99-q1_2.3130-q130-3190-31</u>02-0106-01102-2132-2102-0103-0130-0100-01 54.1 9.1 30.6 09.61/7.0100.0100.0100.0100.0100.0100.01.5.0100.0100.0100.0100.01

TOTAL NUMBER OF OBSERVATIONS

USAF FTAC - 0-14-5 FOL A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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- F. T. 18.

CEILING VERSUS VISIBILITY

بروران ومروطات السائدات Notation of the second PERCENTAGE FREQUENCY OF OCCURRENCE

• * = 1. * - 1. * : 5. 1 : 7. 1 : 1. : 2. 7 : 3. 7 : 5. 7 : 5. 7 : 5. 7 : 5. 7 : 5. 7 7. وه 7. وه م دو ه م دو ه 7. وه 7. وه 7. وه م دو م 7. وه م 7. وه م 7. وه م 1. وه م 1. وه م 1. وه م 1. وه م 1. جويهم بجويهم بمونها بقويلها بمويهم بقويكي فويهم بجويها الأورك فالأبك فالمكا فالمكا فالمكا والماني والماني جوجه هولاملهولات هولان بودلام جولام مولم طولاه باولاه عولى مولاي كولات كولات كولات باران باور 11.8 4m. 1 33.2 m. 2 84.0 m. 1 10.0 m. 1 10.0 m. 1 47.0 83.2 88.2 m. 2 m. 2 90.2 بهواين الهوائم المهيين المهوري المهوري المورث المورث المورث المهوري المواثق الموريق الموردي المورث المورث المورث at the Land that they be seen about the day in the control of the - 1. . -7.5 24.1 / .1 24.1 /-1 20.1 /5.1 /5.1 /5.1 54.1 54.1 65.1 /5.1 25.1 الإمواة الإمواد الأمولاد الزمولا الزمولا الإمواد الإمواد الإمواد الأمادة الممواد الامداد الأماد الأماد الأماد υδο, γυου 17οδ γεολ 19οβ 39οεβαροβαροφίαροδίαρο, 10οοβίαρο, μιο και αποτροφία με αποτροφία με το και αποτροφία -6. - 7. - 7 - 7 - 7 - 7 - 7 - 9 - 7 100 - 9100 - 9100 - 9100 - 100 - 110 - 110 - 110 - 110 - 110 - 110 - 110 ufal care 19.8 77.8 77.8 99.xian.alcu.ol.un. 06al 76ab 99.5 99.7 99.2 99.x1_0.0100.3100.3100.3100.3100.31nn.gq....0100.01....340....

FROM HOURLY OBSERVATIONS

TOTAL NUMBER OF OBSERVATIONS ...

SLAR FOAT TO SELECT THE SHEET AND A MERVIOUS FOR THE FORM ARE MISSISHER

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

1-25-14....

2.1 -0.1 (2.1).1 (.1 :2.1 (2.1 :2.1 -2.1 :2.1 :2.1 :2.1 + 2.1 :2.1) - 1.4 | 1.5 | (1.6 | (1.6 | (1.6 | (1.6 | (1.5 | (1.5 | (1.6 | (1.6 | (1.6 | (1.5 | (1.5 | Prof. 1. 14 92.4 30.4 43.4 43.4 72.4 72.4 70.4 7.4 4 4 4 62.4 1. 14 72.4 ... wr. w. xv. F wr. f 99. / yo. x 29. x 99. x 99. x 99. x 99. 41. h. 1112. 01. / ... 152.

TOTAL NUMBER OF OBSERVATIONS

* 1 31. 5 11. 6 19. 7 19. 3 29. c. 50. 2 99. ky 92. 6 32. 4 92. 2 92. 2 92. 2 101. 2100. 2100. 2100. 2100. 21

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ALPENSTON ISLAND

CEILING VERSUS VISIBILITY

No.

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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70.4 7.44 70.4 72.4 72.4 72.4 72.4 72.4 72.4 72.4 72.4 77.4 Lam. 12am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 72am. 74. 1 74. 74.2 74.7 74.1 74.7 74. 74. 74.1 74.3 74.3 74.0 74.0 74.0 74.1 Turn Tirm 75.0, Ilei, 75.0, Ilei, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.0, 75.1, 76 - 1.0% (1.1.% 23.0% 15.0% 21.0% 15.8% 23.0% 27.0% 23.0 - C. F. 173 - A. 13 - H. 71 - H. 172 - H. 72 - H. 72 - H. 72 - H. 72 - H. 72 - H. 72 - H. 72 - H. 72 - H. 72 - H. 72 - H. 72 - H. 73 - H. 72 - H. 73 -+1. 14-6, 55-4. 20-9, 96-1, 96-2, 36-1, 56-1, 56-1, 96-1, 96-1, 36 22. 94.5 79.7 47.1 79.1 99.4 77.4 40.4 79.6 40.5 79.5 70.6 79.6 90.6 90.6 et 72e, 73.6, 72em 27e1, 79e1, 79e1, 99e4, 99e4, 99e4, 99e5, 97e5, 32e5, 99e5, 77e9, 32e5, 99e5, 27. 10.1 29.1 30.4 69.4 36.4 79.6 30.3 69.3 30.3 69.6 96.3 99.6 5-3 5 -2 -2 -3 -4 -1 -9 -1 -9 -1 -3 9 -4 -6 9 -4 -6 9 -6 -9 -9 -9 -9 -9 -1 -1 -1 -9 15 -9 15 -9 17 -9 17 -9 17 +1, 7/+4,91+4, 22+4, 23+1, 23+1, 22+4, 20+4, 39+4, 39+4, 99+9, 99+9, 99+9140+2110+3110+310+1 Pro 198. - 79. , 90.1 99.1 90.4 99.4 99.4 99.5 90.0 99.9100.7170.7170.7170.7 •1.). • 4 93 • 5. 79 • 2 27 • 1. 99 • 1. 99 • 4. 99 • 4. 99 • 4. 99 • 9. 99 • 9 • 9100 • 0100 • 0100 • 0100 • 0 79.3 40.1 09.1 ,0.4 09.4 49.4 99.9 90.9 09.4107.0105.0107.0133.0

TOTAL NUMBER OF OBSERVATIONS

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Carlotte Color A CH 5 1 - 2 15 15 15 1 X AC

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE . # . . FROM HOURLY OBSERVATIONS 7 .4 70.4 70.5 7 .6 79.5 78.5 79.5 79.6 79.6 79.6 70.6 70.7 .6 70.6 7 .6 70.5 • ; wish were their wear wish busy what his busy had a fire busy to be the to the to the busy to be busy to be busy to 1.7 ... 1.7 71.5 /1.5 /1.5 /1.6 51. ... 1.7 F1.5 /1.8 F1.4 /1.8 F1.5 /1.8 /1.5 /1.8 وبورة اللهائم المولاه الطواي الوبولاه المولاه المولاق المولاي المولان المولان المولان المولى الأولى الأولى الروائي 1.3 / 1.4 / 1.5 / وَوَجَهُ بِهِ مِنْ مَوْجِمُ وَوَجُمُ وَوَجُمُ مَوْجُهُ مَوْجُهُ وَجُمْ مَا مُوجِهُ وَعَلَى مُوجِهُ وَالْمَالِ ومرهم بغوطه بغوطة بغوطن بجوهما بغوطها بعوطه لعوطه للومظة بقوطه الموطه لغويتها يومهد كالوباء يتودرا يور 7., -7.7 7.5 47.8 77.3 37.7 -7.8 7.4 97.3 57.7 97.3 57.7 7.3 -7.3 97.3 يرون فيونية فيوني المولية المراجية فيرون والمنافية والمراجية والمراجية والمراجية والمراجية فيوني والمراجية والمراجية رُ وَكُوْ الْمُوسَانِ وَمِنْ الرَّوْمَةِ أَنْ وَهُمْ الْمُوهُ الْمُومِينِ أَوْمِهِ اللَّهِ مِنْ الْمُولِدِ المُولِدِي المُولِدِ المُولِدِ المُولِدِ المُولِدِ المُولِدِ المُولِدِ المُولِدِ المُولِدِي المُولِدِ المُولِدِ المُولِدِ المُولِدِ المُولِدِ المُولِدِي - C.M - F. 7 7. J 97.7 27. J 47. 7 47. 7 97. 27. 1 27. 1 27. 1 27. 1 27. 1 27. 1 27. 1 27. 1 27. 1 21.6 P. 1. 1. 1. 1. 1. 1. 1. 1. 1. 27.2 27.2 47.2 47.2 47.2 47.2 27.2 97.2 97.2 47.2 47.2 47.2 47.2 . J. PA (17 PA 13 PA 17 A 18 PA 18 3. , 72.1 cq.5 20.6 04.6 90.7 99.7 99.7 99.7 90.7 90.7 90.7 42.7 99.7 52.7 99.7 . 1.46 /247 9942 9942 2942 2944 9944 9944 9949 9949 9944 9944 9944 9944 2944 77.5 /8.8 79.8 90.7 99.9 90.9 99.9 99.2 99.2 70.9127.7173.812 .7176. $_{2,2,3}$ $_{2,2,3}$ $_{2,3}$ $_{3,4}$ 5 36.7 95.8 59.6 45.4 59.8 99.8 99.9 99.9 59.91 B.C1Bh.7198.81Uh.715U.71C.71C.71 ${\bf 1}_{1,2,3,3,3}$ ${\bf 2}_{2,3,3,3}$ ${\bf 2}_{2,3,3,3}$ ${\bf 2}_{2,3,3}$ ${\bf 3}_{2,3,3}$ \bf 3}_{2,3}$ ${\bf 3}_{2,3}$ ${\bf 3}_{2,3}$ ${\bf 3}_{2,3}$ ${\bf 3}_{2,3}$ 1-.7 49.7 -n9.5 40.4 49.6 99.6 99.9 99.9 49.9105.3136.3195.5105.5155.7155.5167.3170.0 \$1.6 /u.7 90.5 99.6 99.8 99.8 99.7 99.9 99.91/5.5137.61/7.01/7.01/C.31/C.31/C.31/C. . 1/45 34.7 99.2 39.6 19.8 99.4 99.9 99.2 99.9150-0150-0150-0160-0160-0160-0160-01 11.5 30.7 39.2 39.5 43.3 99.5 49.2 99.4 49.9100.0130.0130.0100.0100.0100.01-0.0400.0

TOTAL NUMBER OF OBSERVATIONS

SAF FTAT - 0-14-5 OL A MENOUS EDIT ONE DE THIS HOME ABE CHASHIETE

THE CONTRACTOR OUT OF ANCH.

THE CONTRACTOR SERVICE (MAC.)

CEILING VERSUS VISIBILITY

Language Table 1 1 A Station water

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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21 0 0 0 0 0 0 7 0 1 7 0 2 7 0 ୍ର ପ୍ରତ୍ୟ ଓ ୧୯୬୫ ଓ ୧୯୬୫ ଓ ୧୯୬୫ ଓ ୧୯୬୭ ଓ ୧୯୬୭ ୧୯୬୫ ନିଅର୍ଷ ନମର୍ଷ ନିଅର୍କ ଓ ୧୯୬୫ ଓ ୧୯୬୫ ଓ ୧୯୬୫ 1 st. 14 st. 24 st. 24 st. 24 st. 34 st. 34 st. 34 st. 34 st. 34 st. 34 st. 34 st. 34 st. 34 st. 34 st. 34 st. C. 1 Mai 25.3 25.4 96.4 26.4 26.4 26.4 26.4 56.4 56.4 26.4 20.4 20.4 20.4 20.4 . at. 1a7. 17a7. 17a9. Heat. 36a... 83a1. 88a... 88a... 88a... 88a... 88a... 48a... 48a... 48a... 48a... . 65. <u>14 64. 55 64. 55 64. 55 64. 55 64. 55 64. 55 64. 58 64. 58 64. 55 64. 55 64. 55 64. 55 64. 55 64. 55 64.</u> 5.4 5-4 93.6 a9.7 90.7 58.7 96.7 88.7 95.7 95.7 97.7 97.7 57.7 57.7 29.7 .s., 71s1, 27s7, 25s3, 35s2, 26s2, 98s2, 96s2, 96s2, 98s2, 98s2, 96s1, 98s2, 26s2, 26s2, 26s2, .3 7' .4 98.4 9° .4 98.4 98.4 98.4 98.4 97.4 98.4 98.4 98.4 98.4 .7.9 97.9 C • 3. 70.55 93.7. 29.2. 29.2. 29.2. 49.3. 49.3. 29.3. 49.3. 99.3. 92.3. 43.3. 29.3. 97.3. 39.3. .7 73.7 79.1 99.5 47.7 99.7 99.4 99.5 99.5 99.6 94.6 92.5 ys.e 69.6 17.4 99.7 <u>-0, 78-5, 59-1, 99-6, 95-9, 99-9,1-0-0,10</u> -- Paris 99.1 99.6 99.9 99.9135.7166.8166.3166.3166.3166.3166.7178.8176.9167.7176.3167. on Park 19.01 19.00 19.0

TOTAL NUMBER OF OBSERVATIONS ______ S19

SAF ETAT - C+14+5 Ot A PREVIOUS EDITIONS OF THIS FORM ARE DISOLETE

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AC MEINATHENLY RA CH THE WILL STORY TO STACE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74 - 53

1-1-2-2-1-

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USBUTE STATUTE MILES 20-1 | 1-1 91-7 91-0 91-0 91-0 01-0 01-0 01-0 91-0 81-0 81-0 81-0 81-0 01-0 01-0 موركة الأوارة المورية الأوركة الأوركة الموركة الأوركة الأوركة الأوركة الأوركة الأوركة الأوركة الأوركة الأوران 37.44 5.60 95.60 95.6 95.6 95.6 95.6 95.6 95.6 95.6 85.6 85.6 95.6 95.6 95.6 95.6 95.6 ے پہلان جو مند جہان<mark>ے ہو ہو کہ کے بھو کے بھو کے بھو کے بھو کہ جو بھی کے بھی کے بھو کے بھو کے بھی کے س</mark>ے کے بات 1.7 11.4 91.4 91.6 91.8 91.8 93.6 97.8 93.6 93.8 93.8 97.7 97.5 93.8 93.8 93.8 93.8\$ 26.43 .26.44 .26.45 .26.41 .26.41 .26.41 .26.41 .26.44 .26.44 .26.44 .26.44 .26.44 .26.44 .26.44 .26.44 - . u Do . u 99 . 1 99 . 3 97 . u 99 . u 99 . u 99 . u 99 . u 99 . u 90 . u 97 . u 97 . u 97 . u 97 . u 99 . u 4 20.7. 79.7. 79.6 ×9.7. 79.7. 19.7. 29.7. 99.7. 99.7. 99.7. 99.7. 99.8. 99.8. 99.8. 90.8. .. 4 To 7 47. 7 99. 6 49. 7 99. 7 99. 7 99. 7 99. 7 99. 7 99. 7 99. 7 99. 6 99. 5 99. 6 99. 5 99. 6 . _ <u>_ 4 2. 7.35.7 19.7 17.8 99.6 99.8 99.8 99.8 99.8 99.8</u> 99.6 99.6 99.5 94.9 45.9 94.4 وروه بورون بوروي بوروي شروو بهروو هروو هروو شروو هروو بوروو هروو بوروو بوروو بورون باردو بهرور بازير المرين المرين . .w >5.7 99.7 ng.7 yg.8 99.8 yg.8 gg.8 gg.8 gg.9 ag.9 gg.9 gg.9 qg.5127.71ng.J1cn.J1ng.J . 2.49 20.7.30.2.29.1 97.8 99.4 99.2 99.4 99.3 99.3 99.3 99.3 99.4 100.0100.0100.0100.0100.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - -- 0-14-5 FOL AT PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET

TET TO SERVICE MARCH

WITH STON TALAMA

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

- 261 -1502-1*1*30

-7 . 7 . 4 7 . 4 7 . 4 7 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 78 . 4 . ১%«၆» н«၆ эн«၆ 64«၆ 64«၆ 64«၆ 84«၆ 84«၆ 84«၆ 84«၆ эн» 5 эн» 5 эн» 6 эн» 6 эн» 6 яч» 6 яч» 6 яч» 6 яч» 6 яч» 6 . 27.e.1.13.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 25.e.3 . b . 6 . 30 . 7 . 86 . 2 . 70 . m . 26 . 2 . 95 . m . 36 . 2 . 86 . 2 . 36 . 2 . 36 . 2 . 86 5. .6 33.7 66.7 96.7 56.9 56.9 56.9 56.9 56.9 56.9 56.9 86.9 66.9 66.9 66.9 56.5 56.9 56.9 5 c 2 2 4 5 4 25 a 7, 95 a 7, 10.2 46.2 70.7 16.3 95.6 96.5 96.6 96.8 96.8 96.5 96.5 96.5 96.5 46.6 96.3 96.3 5.7. 10. m. 26.2. 20.1. 25.2. 20.2. 96.3. 96.3. 96.2. 96.2. 96.2. 96.4. 96.4. 96.3. 96.3. 96.3. 96.2. 96.0 F.7 26.6 96.7 27.3 27.4 27.4 27.4 27.4 57.4 67.4 67.4 97.4 97.4 97.4 67.4 67.4 57.4 67.4 6.6 35.8 90.1 79.7 39.0 99.4 30.0 99.9 49.0 99.9 30.0 99.0 99.0 39.9 52.9 ag.4

ISAS STAT - 0-14-5 FOL A MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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at Climathenon HA CH CTAC HAT MM SERVICE MAC

LISTON INTERNATION NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-83

1 200-14-50

- 57. E 77. H 77. H 77. H 77. H 77. H 77. H 77. H 77. H 77. S 77. S 77. S 77. S 77. S 77. S 77. S . <u>- -6 35-4 35-4 35-6 35-6 35-6 35-6 35-6 65-6 65-7 65-7 85-7 85-7 85-7 85-7 85-7 65-7 </u> J .9 35.1 55.9 35.7 55.9 85.9 85.9 85.9 85.9 85.9 86.1 86.1 80.2 85.1 80.0 86.1 80.2 F.7 (\$.5) /5.5 (5.7)(.4)5.6)5.8 (6.3)F.8 (6.4)5.7 (6.4)5.7 (6.4)5.9 (6.4) . _ L___ : b___ : b___ : 2b_# : 4b_# : 4b_# : 2b_# : 4b_# : 4b_# : 4b_# : 47_- - 1.5 16.6 76.6 75.6 97.7 97.6 77.1 97.1 97.1 97.2 97.2 97.2 97.2 97.2 97.2 97.2 4.5 46.7 96.7 96.4 47.1 97.1 47.2 47.2 97.2 97.3 97.3 97.3 97.3 97.3 97.3 97.3 5 1. 1 20.1 9 .1 9 .2 9 .5 9 .5 9 .5 9 .6 98.6 98.6 98.6 93.7 49.7 95.7 45.7 68.7 98.7 98.7 9c.7 - 51.6 30.5 34.7 37.1 34.5 39.5 99.6 99.6 99.6 99.7 30.0 99.9 90.9 99.9 99.0 50.9 39.9 61.4 73.6 96.9 99.1 49.6 99.6 99.7 99.7 99.7170.0130.1170.0130.7170.0130.010 -63.4 90.6 90.4 99.1 99.6 99.g 90.7 99.7 59.7100.31U0.9103.6150.0150.0150.31U0.3190.€ -6 -4 98-6 98-8 99-1 y9-5 99-6 y9-7 89-7 99-7103-3100-0100-0100-0100-0100-0100-0

TOTAL NUMBER OF OBSERVATIONS

SAF FTAC - 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLET

AL TUTANTOLOGY HA CH FAT FA STRYICE MAC

CEILING VERSUS VISIBILITY

J. MASTON ISLAND PA 74-53 PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

- 3-2-1120

VISIBILLY STATUTE MILES 1 27 2 214 21 24 24 2 25 6 3. ি ১৪ চ'.১৪ গ্রেস্ট ল ১৫ ১৫ ১৫.৫ ৭৫.৫ ৪৪.৫ ৪৪.৫ ৪৪.৫ ৪৫.৫ ৩৫.৫ ৩৫.৫ ৯৫.৫ ৯৫.৫ ৯৫.৫ 2 • 6 10 • 1 25 • 6 10 • 2 10 • 2 10 • 7 10 • 7 10 • 7 10 • 6 10 5 - 1 37.2 c7.2 97.4 87.4 87.4 87.5 87.5 87.5 87.5 87.5 97.5 87.5 87.5 37.5 87.5 87.5 . 27. 3. 37. 3. 27. 5. 47. 5. 31. 5. 57. 6. 27. 6. 27. 6. 27. 6. 67. 6. 37. 6. 37. 6. 27. 6. 27. 6. 27. 6. 27. 6. 37.6. 5 = 5 - 27 = 2 - 27 = 4 - 27 = 6 - 97 = 5 - 97 = 6 - 97 = 7 - 97 = 5-1 36-2 93-4 93-5 93-5 93-6 93-6 98-7 98-7 98-7 98-7 98-7 93-7 93-7 98-7 98-7 92-7 92-7 (45.5 9 .7 93.9 97.9 98.9 99.0 99.) 99.) 99.1 99.1 90.1 99.3 99.0 09.3 90.0 09.3 F . : 6.7 - 6.7 ?6.4 99.7 99.9 99.9 99.91-7.71r6.3106.3106.3196.71r6.71c6.7137.71r6.3177.71r6.3 6.7 35.8 99.7 39.9 99.9 99.9130.9130.3100.0100.9185.010%.0185.7175.3187.9198.0

TOTAL NUMBER OF ORSERVATIONS

USAF ETAC THE DE14-5 FOL A MERIOUS EDITION OF THIS FORM ARE DESDITTE

TO BE DEIMSTREDISMOONA CHO STORES SEMIJOETIAS

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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47.1 7..1 72.4 72.4 72.4 72.4 79.4 79.4 79.4 79.4 79.4 79.4 79.4 70.4 70.4 79.4 79.4 ويهه المهاتي الوينية الوينية الوينية الوينية الوينية المهالية المهابة المهابة المهابة المهابية المهابية المهاب 44.8 lab 47.192.4 - .792.4 can 62.4 can 62.5 62.5 62.5 62.5 62.5 62.7 62.6 62.7 82.5 ۇچۇڭ ئۇچۇڭ ئۇچۇڭ ئۇچۇڭ ئۇچۇڭ ئۇچۇڭ ئۈچۇڭ ئۈچ<mark>ۇڭ ئۈچۇڭ ئۇچۇڭ ئۇچۇڭ ئۇچۇڭ ئۇچۇڭ ئوچۇ</mark>ڭ ئوچۇڭ ئوچۇڭ ئوچۇك ئوچۇك ئو 4 . 1 70.6 5.8 75.3 56.3 86.3 56.8 96.5 56.8 96.5 86.5 86.6 66.3 66.8 66.5 66.8 96.8 . 47.43. 1. Lab. 25.43. 25.43. 25.43. 26.43. 26.43. 26.43. 26.43. 26.43. 26.43. 26.43. 26.43. 26.43. 26.43. 26.43. 4".7 17.3 37.5 97.5 37.5 97.5 37.5 97.5 47.5 47.5 47.5 47.5 87.5 37.5 47.5 47.5 47.5 - 5.7 76.1 70.1 76.1 76.1 76.1 96.1 96.1 96.1 96.2 96.2 96.2 96.2 96.2 96.2 -5-7 26-1 96-1 36-1 36-1 36-1 46-1 36-1 46-1 56-1 56-2 46-2 36-2 46-2 46-2 36-2 51. 5.3 96.1 96.2 96.7 96.4 96.2 96.2 96.2 96.3 96.3 96.3 96.3 96.3 96.3 96.3 . 51.1 Sa.3 35.9 39.1 39.4 39.1 30.1 30.1 90.1 90.1 09.2 90.7 09.2 90.7 99.2 90.7 99.2 90.7 91.1 73.3 99.1 79.4 79.4 99.4 99.4 99.5 99.5 99.6 99.6 99.6 99.6 99.6 79.6 79.6 97.5 ~/-4 - 3-5 99-4 99-8 97-8 99-8 99-8 99-9 99-9100-8100-8100-3100-8100-8100-9100-8 ->-5 99-4 79-8 99-4 99-& 96-8 96-8 99-9 99-9100-0100-0100-0100-01 J.-T. 1-5 95-4 79-8 99-8 99-8 99-8 99-9 99-9100-3100-3170-3120-7132-0127-0170-0 - .1 c.n 99.4 99.8 99.8 99.8 99.8 99.9 99.910g.plon.plnp.blup.clop.bloc.clpb.3 - 5.5 97.4 79.8 99.8 99.8 99.9 99.9 99.9130.0100.0100.01U0.0100.01U0.0100.0 - - I

TOTAL NUMBER OF OBSERVATIONS

SAF ETAC 0-14-5 FOE A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

CEILING VERSUS VISIBILITY

A THE LAW IN A STATION NAME 74-87

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

(a.4. <u>.1.a.) :1.a.4. </u> بالمهاع المماهد المماهد المماهد المماهد الكماه عامهاع المماهد المماهد المماهد الكماء المماهد الأماهد الأماه المدار 18X 1784 5788 3182 3182 9184 9182 9182 9182 9182 9182 9182 9182 9082 9082 9082 9082 3082 3082 3082 4.5 4.5 74.9 34.0 04.4 94.0 34.9 94.0 94.9 94.9 94.0 94.0 54.9 94.0 94.9 7.3 27.5 27.6 47.9 97.8 97.8 97.8 57.6 57.6 97.8 97.8 97.8 97.8 97.8 97.8 - 1 + 6 3 (+ 9 9) + 2 3 7 + 2 3 9 + 2 3 9 + 4 3 9 + 4 3 9 + 4 3 9 + 4 3 9 + 4 3 9 + 4 3 9 + 4 3 9 + 4 3 9 + 4 3-7 99-0 29-5 -7-5 99-5 99-9 99-9 99-9 Dlucation allocation allocation allocation allocation allocation at the contract of the 0.7 99. 1 99.5 99.5 99.5 99.9 99.9 99.9160.3103.3103.3103.3103.3176.317..3178.0

TOTAL NUMBER OF OBSERVATIONS ____

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CEILING VERSUS VISIBILITY

LIMASION VILLANDEN NAME PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

79-53

٦ پيد injud-facilio

VASBUTE STATUTE MILES ≥10 ≥6 ≥5 ≥4] •] 60 • \$ 98 • \$ 60 • \$ 5 • \$ 68 • \$ 67 • \$ 60 • \$ 68 • \$ 60 • \$ 60 • \$ 60 • \$ 60 • \$ 60 • \$ 60 • \$ -h -n-2 30-2 30-4 31-4 Etek Bi-k Bi-k Bi-k Bi-k Bi-k Bi-k Bn-k Bi-k Bi-k Bi-k Bi-k Bi-k ني و چي چي چي چي هاچي سيوو هي چو کي هي کي هي هي هي هي هي هي هي هي هي هي هي هي چي هي هي هي هي هي هي هي هي هي دي 1.1 15.2 35.2 35.4 35.4 95.4 65.4 65.4 65.4 85.4 85.4 85.4 95.4 65.4 15.4 FF.4 95.4 - • 1 -c • 2 - c • 2 - 6 • 5 55 • 5 86 • 5 66 • 5 66 • 5 66 • 5 56 • 5 56 • 5 56 • 5 66 • 5 66 • 5 6 • 5 6 • 5 10 - 1 10 - 3 16 - 3 16 - 0 16 - 6 16 - 6 16 - 6 16 - 6 16 - 6 16 - 6 16 - 6 16 - 6 16 16 16 16 16 16 16 16 16 · --- 1 --- 5.60 25.44 26.42 26.43 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 26.45 3.1 9-.2 95.5 93.6 98.6 98.6 98.6 98.6 98.6 98.6 98.6 97.6 97.6 97.6 97.6 92.5 92.0 . L.I. . 2.9 99.4 99.4 39.6 39.4 99.4 99.6 99.6 99.6 99.6 99.6 99.8 99.7 99.7 99.7 99.7 7.3 -- 9 76.2 94.7 42.4 99.5 99.8 94.8 99.8 99.5 90.3 99.5 90.0 99.0 99.0 99.0 . 441 249 99-2 99-7 99-8 99-4 99-3 99-4 99-8 99-9 99-9 99-9101-6166-0100-0100-0 6.1 5.9 99.2 99.7 49.8 99.5 99.2 99.8 99.8 99.9 99.9 99.91un.clc..clc..clcc.nlnu.n . £.1 E.4 95.2 73.7 49.8 99.6 99.8 99.8 99.2 99.0 99.0 99.4150.0100.0100.0100.01 . 4.1 Seg 49.2 39.4 99.8 99.8 99.8 99.8 99.8 99.8 99.9 33.9 99.91.0.0100.0100.0100.01 . | 5.9 49.4 39.1 49.8 99.0 39.8 99.8 99.8 99.7 99.9 99.91U3.01(C.01C7.0170.0 - 4-4 . 4-9 39-4 29-7 39-8 99-6 99-8 99-8 99-8 99-9 99-9 99-9103-6106-6106-6106-6106-6106-61 (.1 c.9 99.2 99.7 99.8 99.6 99.8 99.8 99.9 99.9 99.9103.0100.0100.0100.0

TOTAL NUMBER OF OBSERVATIONS ___

USAF ETAC - 4 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

A COLIMATOLISM SHANGH AT THE SERVICE AMAC

CEILING VERSUS VISIBILITY

Lesson - WINSTON TOLAND PH

PERCENTAGE FREQUENCY OF OCCURRENCE

I SIB LITE STAT TE MILES

74-87 L

FROM HOURLY OBSERVATIONS)

_____ 31. 70.7 74.7 76.7 76.9 76.9 76.9 78.9 78.9 78.9 78.9 78.9 78.9 78.9 76.9 76.9 76.9 -37.1 PJ.6 70.5 70.5 9.6 9.60.9 60.9 80.9 80.9 81.9 80.9 80.9 80.9 80.9 80.9 80.9 80.9 2. N 32.9, 22.9, 32.9, 62.9, 62.9, 82.9, 82.9, 82.9, 82.9, 82.9, 82.9, 82.9, 82.9. 35.4 7.3 57.6 57.7 57.7 87.7 97.7 87.7 87.7 67.7 97.7 97.7 97.7 67.7 87.7 67.7 67.7 - 4 95 - 9 95 - 1 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 96 - 3 2 . 2 37 . 97 . 5 97 . 5 97 . 7 . 1 -1 -2 - 3 99 - 1 79 - 2 32 - 3 99 - 3 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 4 99 - 9 9 99 - 9 9 99 - 9 9 99 - 9 9 99 - 9 9 99 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 - 9 9 - 9 9 9 - 9 9 9 - 9 9 - 9 9 - 9 9 - 9 9 9 - 9 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 - 9 9 9 9 - 9 9 9 - 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 37-1 7-2 99-3 99-6 97-9 99-9 97-9110 - 0110 <u>: -1, -2-5, 99-3, 79-6, 99-9, 99-9) 99-91:00-01:00-01:00-01:00-01:01-01:01-01:00-01:00-01:00-01:00-01</u> :.1 >0.5 99.7 ?9.6 99.9 99.9 99.9100.u130.o180.a180.a180.a160.a160.u160.u160.u -2 ა1 20ა წ99აზ მყაც 99ა9 99ა9 99ა9180ა8188აშემცაშენდაშეშიაშესშაშესშაშეშშაშეებიშე ა

TOTAL NUMBER OF OBSERVATIONS ...

USAF ETAC - 0-14-5 FOL A PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

L AT CLIMATTED W SHANCH TN C TAT THE SERVICE AC

-4-Bis Tab Islamon Billy

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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VISIBLE TE STATUTE MILES 1 27 28 21 21 21 21 21 21 6. | 31.3 51.3 31.8 31.8 31.8 31.8 31.8 31.8 51.8 31.9 51.3 31.6 31.3 51.9 51.9 31.6 `_•& 50.7 9/•1 A7•7 A2•7 B2•7 B2•7 B2•1 B2•1 B2•1 B2•1 B2•1 B2•1 B2•1 B2•7 B2•7 B2•7 4.1 75.7 76.7 70.5 36.3 96.3 96.3 86.3 86.3 86.3 86.3 86.3 96.3 96.3 50 350 37.2 37.2 37.2 37.2 37.0 57.2 67.2 67.2 87.2 87.2 87.2 87.2 67.2 47.2 67.2 37.2 `.7 ?..! 9?.1 ºy.4 /º.4 99.71)^_mlja.9156.3106.0156.81na.0156.61na.0156.01nc.6157.0166.6 <u>.7.4.7..24.4.1.99.41...29.44...x2.66_99.47.10.001.00.001.00.001.00.01.00.01.00.01.00.01.00.01.00.01.00.01.00.</u> '.7 >8.1 ?9.1 99.4 99.5 99.71UC.P160.01UC.D160.0100.0100.D160.61UC.D170.01CO. (,7) .1 00.1 09.4 00.6 09.7130.0188.J188.J188.J188.J188.J188.S140.S140.S140.B180.B180.G 1. 7 25. J. 99. L. 29. 4 39. A 99. KIOC. BIOU. BIOU. BIOD. BIOD. BIOD. BIOD. BIOD. BION. B `.T 26.||99.1 99.4 99.6 <mark>99.71</mark>Un.gion.ditc.dib6.dib6.nind.a.olud.dic6.did6.di

TOTAL NUMBER OF OBSERVATIONS ______

TISAE ETAS ... 0+14+5 FOL A - PREVIOUS EDITIONS OF THIS FORM ARE DESCRITE

TOTAL CLIMATOLOGY THANCH STETLO CONTINUES SERVICEMENT

- LANDON NAME

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE

COLUMN STAT TE MALES

74-27

للاصليما للهليليا فالمراجع المراجعين والمستهدا والمراجع والمستوا والمراجع والمستوا والمراجع والمستوا 2 . 77.4 77.5 70.3 70.3 70.0 76.0 75.0 78.0 78.0 78.0 78.0 78.0 78.0 76.0 . 21 a 1 26 a 2 16 a 4 16 a 2 46 a 9 36 a 4 46 a 7 96 a 4 96 a 96 a 9 46 a 9 96 a 9 96 a 9 46 a 9 46 a 9 46 a . 10 . 10 . 7 . 16 . 2 . 97 . 3 . 17 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 . 97 . 3 20.5 3.7 90.1 90.8 90.9 90.9 90.9 90.9 90.9 90.9 90.0 90.9 90 13.7 98.1 19.4 37.9 99.9 99.9 99.9 99.9 91.00 and un all Doubled all cardinate 37.5 3.7 39.1 97.3 39.2 99.4 99.2 99.4 99.91 10.6103.6103.61133.6116.61116.0116.2136.ii. 32.3

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC AL 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOLETE

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L TAL CLIMATHLOSY HANCH Stan Tother Sprvickimad

LOBASION INLANGEN

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

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+ SBILTH STATUTE MILES 9.6 11.5 01.3 91.4 91.4 91.4 91.4 91.4 01.4 01.4 91.4 91.4 91.4 91.4 91.4 91.4 . 51 a 4 33 a 1 23 a 1 57. (35. 9 45. 8 65.) 85.) 85.) 85.) 85. 0 95. 9 85. 0 85. 0 85. 9 85. 0 -5. 9 85. 9 85. 9 -1.1. 1.7. 57.7. 37.4 a7.8 27.4 d7.8 27.8 27.8 27.8 27.5 27.8 27.8 27.8 27.8 27.8 27.8 `5.2 53.3 92.3 dc.4 98.4 dP.4 88.4 88.4 88.4 98.4 88.4 8P.4 89.4 89.4 89.4 88.4 d 5.7 71.2 97.5 97.4 97.6 97.6 97.6 97.6 97.6 97.6 97.6 97.5 97.5 97.6 97.5 97.6 6.3 79.4 99.4 99.4 99.8 99.8 99.91 0.51un.6100.31po.6100.31bn.6175.8187.3175. .26-1-74-4-99-4-09-6-99-8-99-91-00-01-00-01-00-01-00-01-00-01-00-01-00-01-00-01-00-01-00-01-00-0 . 26.3 19.4 99.4 99.4 99.4 99.4 99.4 99.4 99.5138, 100.0186, 1100.0100.0100.0100.0100.0100.0100.01 5. | ^9.ŭ 99.4 ^9.6 }9.8 99.8 99.0100.0100.0100.n1yo.o100.j1yo.o1ng.o1rg.o1co.o

TOTAL NUMBER OF OBSERVATIONS ______

USAF ETAC - 0-14-5 (OL A: MEVIOUS EDITIONS DE THIS FORM ARE OBSOLETE

CEILING VERSUS VISIBILITY

EL COMMITTE SYNCHION LING THIS SERVICE WAS

CENSING ILLEGATION NAME

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC A 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

74-27

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47.5 96.9 97.7 9.2 99.2 99.2 99.7 99.8 99.8 99.9 99.9 99.9100.0100.0100.0100.0 4'.4 96.9 97.4 93.2 99.2 99.2 99.7 99.8 99.8 99.9 99.9 99.9100.0100.0100.0100.0 4'.5 96.9 97.9 96.2 99.2 99.2 99.8 99.8 99.9 99.9 99.9100.0100.0100.0100.01

TOTAL NUMBER OF OBSERVATIONS _______

USAF ETAC -4 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

HE CLIMATOLOGY THANCH HTML FAT IN SERVICE MAG

CEILING VERSUS VISIBILITY

Chicago Ichagon Pain

- Missil

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

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. I 59.41 95.4 51.4 58.4 58.4 58.4 58.3 58.3 58.3 58.0 58.0 58.0 58.0 58.0 4 - 1 50 - 1 60 - 1 58 - 1 5 - 1 58 - 1 68 -5. 17 .0 76.0 73.0 76.0 78.0 79.0 78.0 78.3 78.3 78.0 78.0 78.0 78.0 78.0 78.5 52.4 /c.4/25.9 /3.0 /3.0 /3.0 /3.0 /3.0 /8.0 /8.0 /8.0 /8.0 /8.3 /4.0 /2.0 /4.0 / 57. Tr. 7 77. 7 78. 7 78. 7 78. 7 70. 7 76. 7 70. 7 78. 7 78. 7 78. 7 78. 7 78. 7 78. 7 78. 7 78. 7 78. 7 78. 7 ?. | 13.6 y7.9 Dj.y 47.7 a3.y 97.4 93.9 93.9 93.9 93.0 a3.9 93.0 a3.9 cj.a a3.9 . . . 2 . 4 . 74 . 1 . 34 . 5 . 24 . 6 . 24 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 94 . 7 . 7.4 76.6 77.6 77.8 98.3 98.3 98.4 98.6 58.6 98.7 98.7 98.7 98.9 98.9 98.9 96.9 ્રે.લ ગ્દે.લ 97.ને 98.1 9∂.લ ૧૮.કા 98.જ 99.ગ 99.૦ ૦9.4 99.4 ૦9.4 99.6 99.6 99.6 પ્રાંક ૦9.6 -3-4 36-4 97-8 98-4 93-8 98-4 98-4 98-4 98-4 99-3 99-4 99-4 99-4 99-4 99-4 99-8163-0133-3-3.4 76.9 97.8 98.1 98.9 96.6 98.9 99.3 99.3 99.4 99.4 99.4 99.8 99.8 99.8106.3178.3 '.4 76.1 77.a 93.1 98.8 96.8 98.9 99.0 99.7 99.4 99.4 99.4 99.8 79.81_7.01∩0.0 -3.4 St. d. 97.8 98.1 98.8 98.1 98.9 99.0 99.0 99.4 99.4 99.4 99.8 99.8 100.0100.0 7.4 76.8 97.8 93.1 98.8 98.8 98.9 99.0 99.0 99.4 99.4 99.4 99.8 99.8 39.8100.0170.0 27.4 26.8 97.3 28.1 93.8 98.4 98.9 99.0 99.0 99.4 99.4 99.4 99.8 90.8 90.8 100.00 00.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 0.14.5 (OL A' PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CEILING VERSUS VISIBILITY

7.7 26.6 27.7 98.4 93.9 98.9 99.2 99.3 99.8 99.9 99.9105.0100.0100.0100.0100.0 7.7 26.6 97.7 98.4 92.9 98.9 99.7 99.3 99.8 99.9 99.9100.0100.0100.0100.0 7.8 26.6 27.7 28.4 98.9 98.9 99.2 99.3 99.8 99.9 99.9100.0100.0100.0100.00

TOTAL NUMBER OF OBSERVATIONS

USAF F'A" 0-14-5 FOL AT MERVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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LANSTON ILLAMATION NAME

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

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TOTAL NUMBER OF OBSERVATIONS ______ 6.7

USAF ETAC 4 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AL OUT ATTERDET ANCH TET 15 SERVIC / CAC

JOHNSTON TOLANDER

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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0.1 67.1 50.1 mi.1 65.1 65.1 65.1 67.1 45.1 65.1 65.1 65.1 65.1 65.1 65.1 12.44 77.8 77.8 77.5 77.5 77.6 72.6 72.6 72.6 72.8 72.6 72.8 72.8 72.8 72.8 72.8 72.8 -9 - 0.5 -9.5 Pa.5 -4.5 86.5 09.5 98.5 69.5 P8.5 88.5 \$6.5 56.5 58.5 58.5 88.5 £07 - 303 - 2405 - 9405 - 3405 - 9405 - 9405 - 9405 - 9406 - 9406 - 9406 - 9406 - 9406 - 9406 - 9406 4.7 4.1 34.7 74.7 94.7 94.7 94.7 94.7 94.7 94.6 94.6 94.6 94.6 94.6 94.8 94.8 5. 1 76.6 76.6 76.7 76.7 96.7 96.7 96.7 96.8 96.8 96.5 96.9 96.6 96.3 96.3 1.47 L. L. L. L. 197. 6. 37. 6. 32. 2. 98. 2. 98. 2. 98. 2. 98. 3 4.7 ... 2 98.6 94.6 99.4 99.4 59.5 59.7 99.7 99.9 99.9 99.9 91.3 01.30 01.5 31.70 0 6.7 7.2 93.6 98.6 98.4 99.4 99.5 99.7 99.7 99.9 99.9 99.915:.mlno.sign.cird.J f.7 7.2 94.6 98.6 99.4 99.4 99.5 99.7 99.7 99.9 99.9 09.94U0.0100.0100.0100.01 4.1. 1.2.98.6 33.6 39.4 99.4 99.5 99.7 99.7 99.9 99.9 99.9 00.01 no.01 no.01 no.01 7.2 98.6 95.6 99.4 99.4 99.5 99.7 99.7 99.7 99.9 99.9100.0100.0100.0100.0 5.7 . 1.3 23.6 23.6 23.4 . 29.4 . 29.5 . 59.7 . 99.7 . 29.9 . 90.9100.0100.0100.0100.0100.01

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC - 0-14-5 FOL A - PREVIOUS FOR ONLOSE THIS FORM ARE OBSOLETE

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TO THE SERVICE MARCH TOTAL SERVICE MARCH

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE
FROM HOURLY OBSERVATIONS

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21. Tr. 5 Tr. 5 Tr. 6 Tr -4a.; t.a7. 6.a7. 50a7. 5.a7. 55a7. 50a7. 50a7. 50a7. 56a7. 56a7. 53a7. 55a7. 55a7. 55a7. 5. +4. 56 +4. 68 +4. 68 +4. 68 +4. 68 +4. 68 +4. 68 +4. 68 +5. 68 +5. 69 +5. 68 +5. 69 +5. 68 +5. 69 +5. 7. 4 7. 1 7. 4 7. 4 7. 4 70. 4 20.7 76.1 76.2 71.3 76.3 11.3 75.3 76.3 76.3 76.7 76.7 75.3 75.3 75.3 76.3 76.3 2.6 7' . . 74.6 7'.6 78.5 78.7 78.7 78.7 79.7 79.7 76.7 75.7 75.7 76.7 76.7 . etc. , Jetc. 11a4, 13etc. : 3a5, 83a5, 83a5, 83a5, 83a5, 83a5, 83a5, 83a5, 83a5, 83a5, 83a5, 83a5, 83a5 8.9 50. 1 49.3 50.1 FO. 89.1 49.1 89.1 89.1 89.1 ्वव•1 ६२•1 ह9•1 स^•1 ह9•1 3.3 93.7 03.8 97.7 03.9 97.9 93.9 93.9 03.9 93.6 03.9 97.0 03.9 5.45 96.1 96.1 96.3 96.5 96.5 96.5 96.3 96.4 96.4 96.4 96.4 96.4 96.4 3++1, 0+5, 27+4, 27+5, 98+2, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 98+1, 34.7 p. 27.7 9.2 15.3 96.6 99.1 99.1 99.1 99.2 99.2 90.2 90.2 90.5 79.5 99.5 E. 4 98.1 75.4 99.7 99.2 49.5 99.5 99.8 99.8 99.8 90.8 90.4 59.4 90.5 99.5 6.2 28.1 28.4 20.2 39.2 39.5 99.6 99.8 99.8 99.8 99.81 1.7170.0117.7170.0 19.49 (Pail 7. 7/22 79.4 29.5 29.46 29.46 29.46 29.46 99.41 2.01110.01110.01110.01 6.4 48.1 03.4 40.2 29.0 27.5 29.6 49.6 49.8 99.8 99.8 105.0100.01[0.7100.0 00% 43.1, 90.4, 43.2, 79.4, 29.5, 99.6, 99.6, 99.6, 99.6, 99.6, 99.6, 09 99.2 99.5 99.6 99.6 99.8 99.9 99.8137.0100.01.7.0100.0 16.9 99.1 94.4 +7.2 6.4 93.1 93.4 97.2 99.1 29.5 99.6 99.6 99.8 99.8 99.8 10.0110.0110.0110.01 34.2 6.9 98.1 0 .4 .0.2 29.2 99.5 99.6 99.8 99.8 99.8 99.8101.0100.3100.0100.3

USAF ETAC 4 0-14-5 OL A - MEVIOUS EDITIONS OF THIS FORM ARE DESCRIPTE

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L AL HOTMATHLHOY KYA CH Lytar Father Sewyinekhac

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE

(FROM HOURLY OBSERVATIONS)

VISIBILITY STATUTE MILES

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- 26 - 25 - 24 - 23 - 22 - 21 - 21 - 21 - 21 23-4. 75-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 73-4. 5 . | 74.7 74.8 74.8 74.8 74.8 74.8 74.8 74.3 74.3 74.3 74.5 74.5 74.3 74.3 74.3 74.3 74.3 . 1.1 76.2 76.3 76.4 76.4 76.4 76.4 76.9 76.9 76.9 76.9 76.9 76.4 76.9 76.4 76.9 76.9 76.9 76.9 *• 1 7...2 7--9 70.2 70.5 75.5 75.5 75.5 73.5 74.5 78.5 78.5 78.5 78.5 76.5 76.5 . 4.7 -3.7 -26.7 -26.8 47.7 -7.4 -7.4 -27. 5.7 7.2 99.1 99.6 99.9 99.9 99.9 99.9100.2100.5100.0100.6100.6100.0100.0 <u>7-2 99-1 99-6 99-9 99-9 99-9 99-9 99-9120-61106-3110-5156-5176-5176-5170-6470--</u> 4.7 7.2 99.1 99.6 99.9 99.9 99.9 99.4 99.9100.d100.0100.0100.0100.010..d10..g100..g

TOTAL NUMBER OF OBSERVATIONS

USAF ETAT - 0-14-5 (OL A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL STREET

CEILING VERSUS VISIBILITY

Land Told Laboration

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-25

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auf £1st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, £7st, . Hall Bligh Beach Beach Block 65.00 65.01 65.01 65.01 65.01 63.01 68.00 68.00 68.00 68.00 67.01 . 4 4. . 12. . 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 73. 3. 1 . P 9 . 1 1 . 1 . 1 . 1 . 2 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 9 . 1 r . 7 F • 7. 7.5 00.) 78., 20.0 20.0 20.0 98.0 98.7 98.0 90.0 90.0 90.0 90.0 90.0 90.0 1.7 1.7 . . 7 | 5.00 99.4 99.6 79.9 99.91 00.7105.3105.5105.5105.5107.5107.0107.7109.6107.6170.6 J. 4 99.4 1 5..6 > 4.9 99.9105.3100.0100.0µ00.0106.(16).U106.6136.0106.3160.3 0.5 97.4 79.6 77.2 99.81JC.0130.0160.0100.0100.0100.010J.03.01 · . / $-\psi_{R,1}/\gamma^2$, $\psi_{R,1}/\gamma^2$, $\psi_{R,2}/\gamma^2$, $\psi_{R,1}/\gamma^2$
TOTAL NUMBER OF OBSERVATIONS ...

USAR ETAC - - 0-14-5 OL A MENIOUS FOR THE FORM ARE DESCRETE

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS ______

USAF ETAC - 0-14-5 FOL A MENIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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A PART OF NAME

CEILING VERSUS VISIBILITY

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محدث في الراج تؤوي يست

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

74-37

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TOTAL NUMBER OF OBSERVATIONS ________

USAF ETAT 4 0-14-5 FOL A - MENOUS EDIT ONE OF THIS HORM ARE DISSOLETE

CEILING VERSUS VISIBILITY

DEDCENTAGE EDECUTENCY OF OCCUPANTAGE

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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TOTAL NUMBER OF OBSERVATIONS

SAF 8"A CONTROL OF A MERCHANIST NO FIRE WARRENCE OF

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

TOTAL NUMBER OF OBSERVATIONS _

2545 FTA 2 14-5 OL A MELIOUS FOIL NO OF THIS FORM ARE DISCUST

and the same of the contract of

CONTRACTOR SERVICE

SE DEIMATHERUM HA CH TAR FOT THE SERVICE COAC

SKY COVER

1 TO JOHNSTON TOLANDERN STORM TATE OF NAME OF THE PROPERTY OF

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PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS:

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SKY COVER

1.717 JOHNSTON TSLAND PN

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USAFETAC FINEN 0 9 5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DESCRETE

AL CUTHATCEOUY PRANCH. SAT- FR SERVICE MAC

SKY COVER

1 7 JOHNSTON ISLAN FOR

74-83

JUL

PERCENTAGE FREQUENCY OF OCCUPRENCE FROM HOURLY OBSERVATIONS:

				PERCENTAGE	FREQUENC	Y OF TEN	ATHS C	FICIT	AL SK	Y COV	. E R				VEATA	
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USAFETAC SUL 64 0 9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE DIBSOLÉTE

C MAL CLIMATOLOGY FRANCH MACETAC AM PATHER SERVICE/MAC

SKY COVER

1.7 JOHNSTON ISLAND PN

74-83

JUN

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MCIM	41.16RS				PERCENTAG	E FREQUEN	CY OF TEN	THS OF TOT	AL SKY COVER				TENTHE	*:)***.
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	-11	2.2			51.8				1		20.7	16.3	5.0	9~;
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-	1 -17	1.6			52.2		7				24.7	19.6	5,0	970
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USAFETAC JUL 64 0 9 5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TETAC TETAC A FATHER SERVICE/MAC

SKY COVER

1.7 JOHNSTON ISLAND PN 41 1. 1. 1.4.44 74- 3

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PERCENTAGE FREQUENCY OF ORGO PRENCE.
FROM HEIDRY O'BSERVATION.

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USAFETAC FORM 0.9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AL MAL CEIMATOLOGY BRANCH MARKETAC ATT REATHER SERVICE/MAC

SKY COVER

1.75 JOHNSTON ISLAND PN

74-83

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS ILS T				PERCENTAGE	FREQUEN	CY OF TENT	HS OF TOTA	L SKY COVER	_			MEAN TENTHS OF	• • • • • • • • • • • • • • • • • • • •
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Þ	00-02	• 1			45.6		ļ 	i ! !	!	 	27.2	22.1	5.9	900
	55-31	5.3			47.3						2 . 3	22.3	5.9	910
	ائن ساع د	7.1			40.6						34.4	23∙Ր	6.6	9.00
	-11	4 • 2			41.1						30.4	24.2	6.4	905
	114	5 • J			42.6						37.3	22.1	6.2	900
	11-17	3.9		1	44.3				•		27.7	24.1	6.2	900
	1 -2	1.7			5 .7						24.0	23.4	6.n	900
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FORM JUL 64 0 9 5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAFETAC

LE PAL CLIMATCLOGY REARCH ETAC AT LEATHER SERVICEZMAC

SKY COVER

1..75 JCHNSTON ISLAND PN Transport

74-93

PERIOD

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

WONTH	MOLES	!		PERCENTAG	E FREQUEN	CY OF TENT	HS OF TOTAL	L SKY COVER				MEAN .	
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	ე -კ′	7.3		55 •1						19.8	17.3	5.2	935
	<u>-</u> 51	2.7		57.3						27.1	12.9	5.4	935
	2-11	°•6		56.9					† -	24.2	10.3	4.9	930
	1.7-14	۰,		58.4					ļ	21.8	11.6	4.9	930
	1 -17	я.9		54.1						20.3	12 • B	4.9	930
	1 -2	f • 3		59.4			!			20.8	13.5	5.0	930
	1-23	11.1		59.9						14.9	14.1	4.6	930
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to	TALS	7.3		58.7						20.8	13.4	5.0	7440

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m JUL}.64}$ 0.9-5 (OL A) Previous editions of this form are obsolete

SE FAL CLIMATOLOGY RRANCH

STHER SERVICE MAC

SKY COVER

JOHNSTON ISLAND PN STAT UN NAME

PERIOD

FEB w 1/2

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS

MON'H	HOURS LST'				PERCENTAG	E FREQUEN	CY OF TENT	HS OF TOTA	L SKY COVER				MEAN HITENIHS CIF	* . * a.
	LST'	0	1	2	3	4	5		7	8	9	10	SKY COVER	-3
ιĒ	ina 2	12.3	!		51.3						15.9	9.5	4.3	646
	03-05	11.2			59.5		!		1		21.2	9.2	4.5	846
	1-11-78	6.6			63.9		 				23.2	6.4	4.6	846
	" z = 1.1	11.5			55.3				•		24.8	7.4	4.7	846
	12-14	12.1			6:.0						19.7	8.?	4.4	846
	1:-17	11.7			60.3		*		-		10.5	8.5	4.4	646
	12	9.5			62.5						10.9	10.0	4.6	846
	1-23	12.3			63.1		1	!	1		14.9	9.8	4.2	646
		* - 											.	
		:						1			!	• · · · = -		
								1		1				
	,				<u>;</u>						1	!		
ro	TALS	10.		<u></u>	67.9		 				19.9		4.5	6768

FORM JUL 64 0 9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAFETAC

. CAL CLIMATCLOGY SKANCH L ETAC 4 FATHER SERVICE MAN

SKY COVER

1 71 JOHNSTON ISLAND PH 74-83 JAN ---- _v.,....

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS:

MONTH	HOURS LST				PERCENTAGE	FREQUEN		THS OF TOT	AL SKY COVE	₹			MEAN - TENTHS OF	*0*4.
	' (\$T	0	1	2	. 3	4	5 _		7	8	9	10	SKY COVER	- 14.5 - 14.5 - 15.5
ن ۲ <i>۰</i> ,	10-02	14.7			57.9						17.0	11.5	4.2	930
	lo :=51	12.4			5: • 7		•				14.2	14.5	4.4	930
	ب کان - رہ ا	6.5	:		57.5		. • . •	• • • • • • • • • • • • • • • • • • • •		1	22.5	13.4	5.1	93.
	-11	12.5			53.7		:	i			27.9	11.0	4.0	930
	114	14.3			57.2					:	10.6	8.9	4.4	930
	117	15.3			57.7						10.3	9.5	4.3	930
	1 -2	17.3			59.7					1	10.7	9.0	4.4	935
	71-23	17.7			57.1			,		!	14.9	9.2	4.5	930
	_+				+		. +	•	•	•		•	+	· · - · ·
	*				* *			•	•		•	**	•	
	•				1		*		+		+			
	···+				·			•		!		:	·	
T	OTALS	1 .4			57.3	<u>.</u> · ·	*			 	19.5	17.9	4.5	7440

USAFETAC JUL 64 0 9 5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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FC all may relate a sure back of land, that we 200 may 100 ma A LAL ANY JOVERS

> SELECTION OF SCHOOL TO STATE Buchail in Allement in 113 a man of me in the 171 C. Massa and Schviski to it 10/15

AL PURMATRUPSY A CH TAC TATEL SERVICE AMAL

CEILING VERSUS VISIBILITY

J. HT. STOS T. LATTER THE 74-27 -- -- 44.1 PERCENTAGE FREQUENCY OF OCCURRENCE ALL FROM HOURLY OBSERVATIONS

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en la companya del companya del companya de la comp 11-11 1-12 11-14 11-14 11-15 1 16.7 76.2 76.6 15.8 76.5 76.8 76.4 76.8 76.2 76.3 76.6 76.8 76.8 76.8 76.9 31.7 31. 77.4 75.0 75.1 76.1 76.1 78.1 78.1 78.1 76.1 76.1 78.1 78.1 78.1 78.1 78.1 78.1 78.1 . 32-2, 7, ap. 72-4, 73-14, 12-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7, 19-7 21.1 21.1 21.2 :1.2 31.2 51.2 41.2 21.2 81.2 31.2 41.2 51.2 51.2 51.2 51.2 51.2 51.2 Ca. . . 1 a 7 d 1 a 6 l a 7 d 1 a 9 d 1 a 7 d 1 a 7 d 1 a 9 d 1 a 9 d 1 a 9 d 1 a 9 d 1 a 9 d 1 a 9 d 1 a 9 d 1 a 9 - 57.1 - 4.3 -7.4 92.4 87.4 92.4 87.4 82.4 82.4 82.5 82.5 82.5 92.5 57.5 92.5 7.1. 2.5. 52.6. 52.7. 52.7. 52.7. 52.7. 62 13.3 mi. 3 83.3 67.3 83.3 e2.3 83.3 67.3 83.3 67.3 63.3 67.3 83.3 . 3 . 3 . 36 . 1. 96 . 4. 30 . 51 . 15 . 55 . 96 . 64 . 36 . 65 . 96 . 65 . 96 . 65 . 96 . 66 . 96 . 96 . 66 . 96 . 66 . 96 . 66 . 96 . 96 . 66 . 96 . 2 • 7 28 • 3 29 • 1 29 • 3 29 • 3 29 • 3 29 • 4 99 • 4 99 • 4 99 • 4 99 • 4 99 • 4 99 • 4 99 • 4 99 • 4 99 • 4 99 • 4 99 • 6 99 . ? <u>et 35e4, 49e2 39e5, 39e8, 99e8, 49e3,</u> 98e9, 49e9, 99e9, 49e9, 99e9, 103e1103e31103e3110ce1120e0 . 1 . 6 Pa. 5 99. 5 79. 5 79. 5 99. 5 99. 5 99. 6 99. 9 99. 9 99. 9 99. 9100.c1c0.c1c0.c1c0.c1c0.c1 . 2 . 4 28 - 5 99 - 3 99 - 3 99 - 9 99 - 9 99 - 9 99 - 9 99 - 9 99 - 9 100 - 01 ์ 3 -ห์ 78-ร์ 99-ร์ 19-ษ์ 49-ษ์ 99-ษ์ 99-9 99-9 99-9โกธ-7150-7180-∪143-ლ15ธ-ธ15ธ-7175-5

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC ... 0-14-5 (OL A. MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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SIBILLY STAT TE MILES . <u>24 - 53 - 64 - 22 j ≥</u>8 - 64 - 27. 1 16. 1 66. 4 67. 4 65. 4 66. 7 66. 9 66. 9 66. 9 66. 9 66. 9 66. 9 66. 9 66. 9 65. 9 65. 9 66. 9 68. 9 · Jun 4 Truck - Touris - Touri 4 1 - 4 1 73.4 77.6 73.6 77.6 73.6 73.6 73.6 73.5 73.5 73.6 73.6 73.6 73.6 73.6 . _ - 2 12-5 15-6 72-8 72-8 72-8 72-8 72-8 72-6 72-6 72-6 72-8 72-8 72-8 72-8 72-8 72-8 .1.4 ીમાના વેર્ત્ક વેર્ત્ય પ્રેક્તિ 95.8 95.8 પ્રક્રિક 95.9 95.9 95.9 95.9 95.9 પ્રક્રિક વેર્દ્ધ 95.9 95.9 5-96-8-96 48-98 48-98 48-98 48-98 48-98 48-98 48-98 A-98 A-98 48-9 (7.4 6.3 77.2 77.3 47.5 97.6 47.6 47.6 97.6 47.6 47.6 47.6 47.6 97.6 97.6 .,7.4 7.4 98.7 99.4 99.5 99.5 99.7 99.8 99.8 99.9 99.9 99.9100.010.010.010.010.0 . 13.4 1.1 95.7 99.1 33.5 99.5 99.7 99.8 99.3 99.9 99.9 99.4 00.0100.0100.0100.01 57.4 7.3 98.7 P9.1 99.5 99.5 P9.5 P9.8 99.8 99.7 99.8 99.7 99.9 99.9 188.7100.0100.0100.0170.5

. 114 . 1.3 95.7 . 197. 1 . 19.5 . 29.5 . 29.7 . 29.8 . 29.9 . 29.9 . 29.9 . 29.9 . 20.0 . 20.0 . 20.0 . 20.0 .

TOTAL NUMBER OF OBSERVATIONS ____

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_ <u>J.S</u>

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS

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WISTBURTH STAT TE MILES Care Care and Care an .1 75.5 79.5 79.4 74.4 75.4 79.4 79.4 75.4 75.4 75.4 79.4 79.4 79.4 79.4 75.4 75.4 1 • A 1.7. 5.7. 96.9. 97.1. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. 97.5. au_{\bullet} 7 au_{\bullet} 99 au_{\bullet} 99 au_{\bullet} 100 au_{\bullet} 100 au_{\bullet} 120 au_{\bullet} 120 au_{\bullet} 120 au_{\bullet} 2120 -7.44 98.5 99.5 -6.0105.5 -6.0106.0 -6.00 $\frac{1}{2},\frac{1}$ 4 . 7

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 4 0-14-5 (OL A) MERVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CEILING VERSUS VISIBILITY

J. MAN MONTH TOTAL PERCENTAGE FREQUENCY OF OCCURRENCE

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FROM HOURLY OBSERVATIONS

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· -·---. 1 . 4 . 73 . . . 74.9 75.9 75.3 75.3 75.0 75.0 75.0 75.3 75.0 75. 75.2 75.2 75.3 75.5 75.6 75.0 16.: 75.0 75.3 75.3 75.3 75.5 75.5 75.8 75.8 75.6 75.6 75.6 75.6 75.6 75.6 75.6 in.4 g.4 59.7 44.1 89.7 49. 59.7 49. 59.7 69.7 69.7 69.7 69.7 69.0 89.7 69.0 60. . 2. 3 -2 -3 -3 -6 -93 -6 -3 -6 -3 -4 -5 -94 -6 -94 -6 -94 -6 -94 -6 -94 -6 -94 -6 -94 -6 -94 -6 -94 -6 3.3 3.1 44.7 94.1 94.3 94.3 94.3 94.3 94.3 94.3 94.7 94.5 94.7 44.7 94.3 94.3 २०.४ - ८.४ १९.४ १९.४ ४२.४ **१९.४ १९.४ १९.४ ५९.७ ५९.७ ९९.७ १९.७ १९.**० १९.७ १९.७ ९९.७ . _ _ to 76.4 /2.4 73.4 73.4 95.4 99.4 99.3 99.9 99.9 99.5 70.0 100.0 100.0 100.0 100.0 100.0 1.4 6.4 9 .4 95.8 39.4 99.4 99.9 99.9 99.9 79.91JC.5173.0157.7176.8167.7176.5 . _ 1.6.4 25.4 96.4 96.4 97.4 99.4 29.8 99.9 99.9 99.9 59.910.51np.3101.5155.6155.0105.0

TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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SKY COVER

JUHNSTON ISLAND PN STATION NAME 14° UN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MON'H	HOURS (LST)				PERCENTAG	E FREQUENC	CY OF TENTH	S OF TOTA	L SKY COVER				W (A N	· · · A.
WON 4	LST	0	ı	2	3	4	5	6	7	8	9		H TENTHS F SKY SIVER →	- N
	[S-E2]	7.07		L	53.4					i 	24.1	19.2	5.7	930
	pr	4.3			57.1				:		21.9	16.7	<u>5</u> .4	930
	in . - . j	2 • 3			5"•3				·		20.1	19.4	6.0	930
	-11	3.2			50.1			:		!	27.7	18.9	£.e	ن. در ا
	114	ે•			47.5				!	:	24.7	22.0	ۥ1	93u
	1 17	2.7			4 ° • n						27.9	21.3	6.1	910
) -5L	1.5			47.0			1		i i	27.2	24.2	6.3	970
	1-23	3.2			52.7			1			27.6	21.2	5.0	919
				!									, ,	
				1				1	:					
								1	:			!	:	
10	TALS	• ;			5 • A						25.9	3₽•4	5.9	7379

JUL 64 0 9.5 (C.A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAFETAC

L TAL CLIMATOLOGY PRANCH A ETAC 17- JEATHER SERVICE/MAC

SKY COVER

1 700 JOHNSTON ISLAND P

STATION NAME

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

HINOM	HOURS				PERCENTAG	FREQUEN	CY OF TENT	HS OF TOTA	L SKY COVER	?			erias.	* 4
	L S.T	0	1	2	3	4	5	6	7	8	9	10	***	-
NO /	i a - a f	3.4		1	57.4				·	<u> </u>	27.8	23.3	5.7	975
	ûf	5.7		1	40.3			i i		i	: 24.3	21.7	5.9	972
	io	2.9			43.6		1	:	i i		30.9	22.7	6.4	97.0
	-11	• 1			44.4		l i				25.0	25.4	6.1	٦٠.
	1 -14	4 • 1			43.8		i i	i			24.4	25.7	6.3	9 10
_	1 -17	3.0			45.0		1				24.4	26.1	6.2	674
	1 -20	2 • 2			47.9						25.1	24.0	6.?	861
	1-23	3.1			51.2				İ		20.4	24.6	5.8	887
								į					* - ·	
													† ·	
10	TALS	7.			47.0		 	 			24.9	24.3	6.1	7122

USAFETAC FORM JUL 64 0 9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

AL CEIMATOLOGY HANCH - ETAC ACCUSATOR SERVICE/MAC

SKY COVER

JUHNSTON ISLAND PN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	HOURS				PERCENTAGE	FREQUEN	CY OF TENT	HS OF TOTA	L SKY COVER				MEAN TENTHE OF	* * * <u>*</u> .
	LST	0	1	2	3	4	5	6	7	8	9	10	58.4 (5.448 	
D ' C	u~02	7.5		<u> </u>	52			<u> </u>	· · · · · · · · · · · · · · · · · · ·	.	10.8	14.4	E,	931
	5:-35	° • '5			53.9			1	!	İ	21.4	15.2	5.1	930
	in ,-g:	4.9			53.2				<u> </u>		29.7	12.6	5•	930
	-11	6.9			53.4		; 				20.5	11.7	5.3	936
	1 -14	i . 7			57.R		:				22.2	12.4	5 • ≎	928
	1 -17	7.4			57.4						27.4	12.0	5.^	976
	1 -20	7 • 1			54.8						27.1	14.0	5.7	897
	1-23	11.5			56.4			1			10.4	13.7	4.7	91
	•	i					!	1					·—— - ·	
10	TALS	7.9	<u></u>		55.7						27.0	13.5	5•1	736

JUL 64 0 9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAFETAC

TAL CLIMATCLOGY OWANCH WISTAC TIME SEATHER SE VICEZMAC

SKY COVER

1 7 3 JUHNSTON ISLAN, PN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

MONTH	MOURS LST	i	MEAN	* ** *.										
MONIH		0	1	2	3	4	5	6	7	8	9	10	→ 1EMTHS IF . SKY CEVER	
ر هد	ALL	17.4			57.3			1	: 	<u> </u>	10.5	10.0	4 . 5	7440
17.		1.,		i i	67						10.9	5 . E	4 . r.	6768
4.8		7.9			58.7						27.8	13.4	5.0	7443
P		4.7			46.2						27.1	22.5	6.1	7200
3.5		3.			47.8						28.2	19.5	.0	7445
J.					54.0			:			2 . 9	18.2	5.4	7200
J		2.1			55.1				:		25.6	16.9	5.6	7440
		7.			52.3						26.0	19.1	5 • 8	7443
		• ?			5 .4	·		1			25.6	21.9	€.0	7200
ye t					50.8						25.9	20.4	5.9	7379
Nº /	-	3.			47.7						24.9	24.3	6.1	7122
D. C		7.3			55.7						27.0	13.5	5 • 1	7368
TOTA	LS	- 3			53.1						24.3	17.3	5.5	87437

USAFETAC 70 64 0-9-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE.

US AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART E

PSYCHROMETRIC SUMMARIES

In this section are presented various summaries of dry- and wet-bulb temperatures, dev points, and relative humidity. The order and manner of presentations follows:

- 21. Cumulative percentage frequency of occurrence derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to tenths of temperature by 5-degree Fahrenheit increments, plus mean temperature, standard deviations, and total number of observations in three separate tables as follows:
 - a. Daily maximum temperatures
 - b. Daily minimum temperatures
 - c. Daily mean temperatures

MOTE: beginning in January 1964, daily maximum and minimum temperatures are routinely selected from hourly observations recorded on surface observing forms or from automated data collections for all Air Force operated stations. For those stations observing less than 24 hours per day, and where maximum and minimum temperatures are required but not recorded, these are also selected from hourly data from as early as January 1949 and later. Please refer to notations on summary pages and Station History for further information on reporting practices of individual stations.

- 2. Extreme values derived from daily observations with the extreme value selected for each year and month of record available. An annual (ALL MONTHS) value is selected when all months for a year have valid extremes. Means and standard deviations are computed for months and annual when four or more values are present for any column. Two tables of daily extremes are prepared:
 - a. Extreme maximum temperature
 - b. Extreme minimum temperature

MOTE: The following symbols are used in the extreme data blocks:

- (1) * indicates the extreme was selected from a month with one or more days missing.
- (2) # indicates the extreme was selected from a month in which hourly temperatures were available for less than 24 hours for at least one day in the month.
- * Values for means and standard deviations do not include to courements for incomplete months.

Continued on Reverse

E - 1

- 3. Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature.

 This tabulation is derived from hourly observations and is presented by month and annual, all hours and years combined. The following information is provided:
 - a. The main body of the summary consists of a bivariate percentage frequency distribution of wet-bulb depression in 17 classes spread horizontally; by 2-degree intervals of dry-bulb temperature spread vertically. Also provided for each of the dry-bulb intervals is the percentage of observations with dry-bulb and wet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dew-point temperatures separately. Total observations for these four items is also provided in two lines at end of each tabulation table, which may be continued on several pages.

NOTE: A percentage frequency in this table of ".0" represents one or more occurrences amounting to less than .05 percent.

- b. Statistical data for the individual elements of relative humidity, dry-bulb, wet-bulb, and dew-point temperatures are shown in the section at the bottom left of the forms. These consist of the sum of squares (ΣX^2) , sums of values (ΣX) , means (X), and standard deviations (σX) . The number of observations used in the computation for each element is also shown.
- c. At the lower right of the form are given the mean number of hours of occurrence for six ranges of dry-bulb, wet-bulb, and dew-point temperatures, and total number of hours possible in the period represented. Mean number of hours is shown to tenths and indicates mean number of hours per year in the annual summary, or mean number of hours per month in the tabulation by month.
 - NOTE: wet-bulb temperature usually was not reported prior to 1946. Relative humidity usually was not reported prior to 1949, nor subsequent to June 1958; and was computed by machine methods for observations recorded during these periods. All values of dew-point temperature and relative humidity are with respect to water, unless otherwise indicated.
- 4. Means and standard deviations These tabulations are derived from hourly observations and present the mean, standard deviation, and total number of observations for the eight standard 3-hour groups, by month and annual and again at the bottom for all hours combined. Records for all years combined are presented in the following three tables; DRY-BULB TEMPERATURE, WET-BULB TEMPERATURE, and DEW-POINT TEMPERATURE.
- 5. Cumulative percentage frequency of occurrence of relative humidity This summary is derived from hourly observations and presents the cumulative percentage frequency of occurrence of relative humidity by increments of 10% classes, plus the mean relative humidity and total number of observations in two tables.
 - a. Table 1 is prepared by month and annual, all years combined, with month being the vertical argument.
 - b. Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary.

DAILY TEMPERATURES

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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	+MP of	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	AUNUAL
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	. •	ڏ و ۔	1.7	2.5	5 • 2	18.5	39.7	53.5	64.5	67.1	54.5	20.0	3.5	50.1
,		12.3	74.2	78.7	38.9	58.1	100.0		29.9	150.0	99.7	≎8.4	87.4	-1.5
		39.€	99.3	99.7	100.0	100.0			120.0	•	100.5	103.3	100.0	19.9
	,	170.0	100.0	1 6.3		•				•	•		•	175.5
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		•	•	•		· •					•	•		1
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USAFETAC 100 0.21 5 (OL A) REVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DAILY TEMPERATURES

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ULHNSTON ISLANL HA

STATION NAME

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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USAFETAC 1 MA 0 21 5 (OL A) REVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DAILY TEMPERATURES

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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USAFETAC " 0 21 5 (OL A) PEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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EXTREME VALUES

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FROM DAILY OBSERVATIONS

STATION STATION NAME

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USAF ETAC AR M 0-88-5 (OLA)

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EXTREME VALUES

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FROM DAILY OBSERVATIONS

STATION STATION NAME

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USAF ETAC NAM 048-5 (OLA)

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EXTREME VALUES

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FROM DAILY OBSERVATIONS

STATION STATION NAME

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USAF ETAC AN M 0-88-5 (OLA)

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EXTREME VALUES

CONTRACTORS, SETURG

FROM DAILY OBSERVATIONS

STATION NAME

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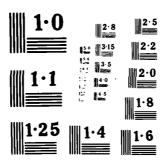
USAF ETAC TO M 0-00-5 (ULA)

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USAFETAC FORM 0.26 5 (OL.A). HENSO MERCOS EDITORES OF PER POR ORDER TRE

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STATION		-	<u> </u>	5	TATION N	AME							'	EARS					MO	eTH.
																	• • • •		HOURS (- <u></u> \ (, 5 , T,
Temp.			_			WE	TBULB	TEMPER	RATURE	DEPRES	SION (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14	15 - 16	17 - 18 1	9 - 20 21	- 22 23 -	24 25 - 2	6 27 - 28	29 - 30	a 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew P
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Element (X)		Z x²			Z x		X	-		No. Obs.				Mean N	o. of Ho	ours with	Temperat	ure		
Element (X) Rel. Hum.		Z x 2	7 : 1		Z x	3 ?	X 77	7.5		No. Obs.		= 0 F	: 32 F	Mean M		ours with	Temperat	ure • 93		Fotal
Rel. Hum.		5 . 1	7 :: 1						3 🖣			= 0 F	1 32 F	≥ 67	F a	73 F	- 80 F	• 93	F	Total
Rel. Hum. Dry Bulb		376	4 4		72	51	77	7.5.	3 9	3 3 0 3		= 0 F	1 32 F	2 67	Fa	73 F		• 93		Feral
Rel. Hum.		370			7.	51 90	77	7.5.	3 Q 4 ? 5 Q	9.3		= 0 F	1 32 F	≥ 67	F * 7 1	73 F	- 80 F	• 93		Total

USAFETAC FOLM 0.26-5 (OL.A) REVISIO MENDUS EBRIDAS OF THIS FORM ARE OBSOITED.

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STATION					STATION	NAME								YEARS					MONT	H _
																			HOURS (L.	5. T.
Temp.						W	ET BULB	TEMPER	ATURE	DEPRESS	ON (F)					TOTA	<u> </u>		OTAL	
(F)	0	_1 - 2 _	3 · 4	5 - 6	7 . 6	9.	10 11 - 1	2:13 - 14	15 - 16	17 - 18 19	- 20 21 -	22 23	- 24 25 - 7	6 27 - 28 29	30 × 3	1 0.85 #	O. Dry B	UIB W	H Bulb De	
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lement (X)		Z x'			ZX		X	· A		No. Obs.				Mean No.	of Hours	of Temp	reture			
el. Hum.		4			4.1	1, 4	7:	75		3.3		0 F	≤ 32 F	≥ 67 F	≥ 73 F			93 F	To	to!
ry Bulb		247	27:	-L		+7	71.	2.0		9.31	I_{\perp}			7 7 . '	•1•		• 7			
fet Bulb		<u> - 7 , </u>		Ĺ		71 7	71.	2.27		737				7 1 0 2						
Dew Point		U : 7	. ^ _ ``.		(3	137	3 ° .	1 2 3 4	3	3.3	1		\	71.5					-	

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Temp.				WET BULB	TEMPERATUR	RE DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0 1-2	3 - 4 5	-6 7-8 9	- 10 11 - 12	13 - 14 15 - 1	16 17 - 18 19 - 2	20 21 - 22 23	24 25 - 26	7 - 28 29	30 = 31	D.B./W.B.	Dry Bulb	Wer Bulb	Dew P
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Element (X)	Z x '		E x	T #		No. Obs.	 		Mean No. a	f Hours wi	h Temperati	47.0		
Element (X)	2 x 2	74 1	2 X	X 7ۥ1	9.37?	No. Obs.	± 0 F	: 32 F	Mean Na. a ≥ 67 F	f Hours wi	fh Temperate	• 93 F		0101
	4 . 1 7	3 1 3	73891	70.1	2.143	930	2 0 F				- 80 F	• 93 F		otel
Rel. Hum.	4 . 4 ? 4 . 6 F	3 1 3	652 3	70.1 79.0 72.3	9.37?	23.0	2 0 F		≥ 67 F	⇒ 73 F	- 80 F	• 93 F		0101

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PSYCHROMETRIC SUMMARY

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STATION			STATION NAME					Y	EARS			_	MON	TH
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													HOURS IL	. S. T.
Temp.				WET BULB	TEMPERATUR	E DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0 1 - 2	3 · 4 5		- 10 11 - 12		16 17 - 18 19 - 2		- 24 25 - 26	27 - 28 29 -	30 = 31		ry Bulb	Wet Bulb	Dew P
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lement (X)	Σχ'		ZX	I	***	No. Obs.			Mean No. o	of Hours wi	th Temperatu	70		
el. Hum.		575.	F 6824		3 - 134	230	10 F	± 32 F	≥ 67 F	≥ 73 F	▶ 80 F	≥ 93 f	T	lotel
ry Bulb		9424	73 75			930			57.0	91.3	32.7		1	1,
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fer Bulb	4 1	1772	40°66		2 - 123	330	1	1	97.1	35.5		i	!	,

USAFETAC FORM 0.26-5 (OL.A) REVISE REVISES REPIGUES OF THIS FORM

STATION				TATION NAME					YE	ARS				MONTH	#
												. 1		HOURS IL	5. T.
Temp.				w	ET BULB	TEMPERATU	RE DEPRESSION	(F)				TOTAL		DTAL	
(F)	0	1 - 2 3	4 5-6	7 - 8 9 -	10 11 12	13 - 14 15 -	16 17 - 18 19 - 2	21 - 22 23 -	24 25 - 26	27 - 28 29 -	30 + 31	D.B. W.B. D	ry Bulb W	t Bulb De	, F
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Element (X)		Σχ'		ZX	X		No. Obs.	i		Mean No. o	Hours with	h Temperatu	·•		_
Rel. Hum.		12525	7	7 291	75.6	7.46	235	± 0 F	± 32 F	≥ 67 F	≥ 73 F	- 80 F	• 93 F	To	101
Dry Buib		4615	4 7	712.1	75.4	1.71%	530			27.5	31.5			,	
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Wet Bulb		47-41	4	10111	71.1	2.754	9.31] +1.1	_ 27 • 5		1		

USAFETAC FORM 0.26-5 (OLA) REVIEWERFOUR EDITIONS OF THIS YORK ARE OBSULED

STATION				S	TATION	AME							YE	ARS				MON	eTH .
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Temp.		-				WE	T BULB	TEMPERA	TURE C	PRESSIO	N (F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 12	13 - 14 1	5 - 16 1	7 - 18 19 -	20 21 - 22	23 - 24	25 - 26	27 - 28 29	- 30 = 31	D.B./W.6	Dry Bulb	Wer Bulb	Dow P
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Element (X)		Z _X ,	<u></u>	.	ZX	, - 	X	***		No. Obs.				- -	of Hours wi				
Rel. Hum.			इत्युक्त	. .	7 km 7.7	+ +	77.	7.17		- 1	1 1 1		32 F	≥ 67 F	- 73 ₹	<u>▶ 80 J</u>	93	F . T	0101
Dry Bulb .		1. 3 °C		<u> </u>	4 ± 1		1	7.14						•	/1 • l		+		
Wet Bulb Dew Point	_	- : - : : : : :		-	3 6			2.75			+			7	.:•	+			-
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D 26 5 (OL A) BRING MERKAUS EDITIONS OF THIS KIRM ARE OF

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Temp	_								WET	BULI	B TEM	PERATU	RE DE	PRESSI	ON (F)		_					TOTAL			TOTAL	
. F	•	0	1 - 2	3 .	4	5 - 6	7.		. 10	11 - 1	12 13 -	14 15	16 17	18 19	20 21	22 23	- 24 25	- 26 2	7 - 28 29	- 30 =	31 [.B.W.B	Dry	Bulb	Wet Bulb	Dew P
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l. Hum.	٠		_ - }	1. 51.	<u> </u>		. <u>t</u> .	- 1	-	77.	1 7	.213 .556				0 F	= 32	F	≥ 67 F	≥ 73	 +	• 80 F		• 93 F	•	Total
r Bulb r Bulb	+ -				· - 			1	_ 1 _	, •		431		4	+-		+		, , ,	+	•		+		+	
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USAFETAC NOW 0.26.5 (OL A)

STATION		·· · · ·	<u> </u>		STATION						<u>- 3 </u>				YEAR	•							NTH
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Temp.						W	ET BUI	B TEM	PERATI	JRE DI	PRESSI	ON (F)							TOTAL			TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7.	8 9.	10 11 -	12 13 -	14 15	16 17	- 18 19	- 20 21	. 22 23	- 24 25	26 27	- 28 29	- 30	31 0	.B./W.B	Dry I	Bulb Y	er Bulb	Dew
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Element (X)		Z x'			ZX		X		**	N	o. Obs.					lean No.	of Hour	with	Tempera	ture			
Rel Hum	•		, 4°, = -	+		366	۲٦.		1		74.	1	10 F	: 32		€ 67 F	₹ 73		• 80 F		93 F		To101
Dry Bulb					7 7	74	7-,		4:7		54€			Ĭ		4.	1	•		•		•	
Wer Bulb		1. 1	17-1	Ĭ		ਵਹੁਦ† +	77.		₹ (; 14		T 4.					7 . 7	14	•					
Dew Point		,	<u>. </u>	· • - · · ·	7		57.		25+		^ 4 (1	55.3	- 6	•					

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STAT ON	STATION NAME	YEARS	
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Temp.	WET BULB TEMP	ERATURE DEPRESSION (F)	TOTAL TOTAL
(F)	0 1 2 3 4 5 6 7 8 9 10 11 12 13 1	4 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 -	28 29 - 30 . 2 31 D.B. W.B. Dry Bulb Wet B
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Element (X)	Zg' Zg Ţ	A No. Obs. Med	on No. of Hours with Temperature
Rel. Hum.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 4 40 F 42 F	67 F + 73 F + 80 F + 93 F
Dry Bulb	भाग्यक्षित्वतः । स्टब्लिके स्टब्स्टिके स्टब्स्टिके स्टब्स्टिके स्टब्स्टिके स्टब्स्टिके स्टब्स्टिके स्टब्स्टिके		
Wet Bulb		7	
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PSYCHROMETRIC SUMMARY

STATION		STATION NAME			YEARS		MONTH
						* + *	HOURS . S. T.
Temp.		WET BULB	EMPERATURE DEPRESSIO	N (F)		TOTAL	TOTAL
(F)	0 1-2 3-4 5	- 6 7 - 8 9 - 10 11 - 12	13 - 14 15 - 16 17 - 18 19 -	20 21 - 22 23 - 24 25	3 - 26 27 - 28 29 - 30 - 21	D.S. W.B. Dry Bull	Wet Bulb Dew Po
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ement (X)	2 g'	Z _X X	Me. Obs.	 	Mean No. of Hours w	ith Temperature	• • • • •
el. Hum		71477 76.2	7. 11 322	5 0 F 5 3	2 F + 67 F + 73 F	■ 80 F • 93	E Torot
y Buib	4 7 1	714.5 76.5	1.7				
er Bulb	4-7177	16527 71.5	.562 332				
Per Point	4443:51	34727 59.1	2.745 975		75.65		-

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STATION					STATION	NAME								YE ARS						MON	
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Temp.						WE	T BULB	TEMPERA	TURE D	EPRESSI	ON (F)						TOTA			TOTAL	
(F)	0	1 - 3	2 3 4	5 - 6	7 - 8	9 - 10	11 - 12	2 13 - 14	15 - 16 1	18 19	- 20 21	22 23	- 24 25 -	26 27 -	28 29	30	, [D.B.∕W.	B. Dry B	Julb W	es Bulb	Dow F
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er Bulb		11.3	56.		F 74		1.	1.25			I^{-}				. · 7	4.7.	1,	+			
ew Point		4.4	117	•	44	15-1	35.7	3.14	1	<u> २३</u> ट	Ţ		!			- :-	•	- :			

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					WET BULB	754060:-		Berron :						TOTA	. · ·	TOTAL	
Temp. (F)					- 10 11 - 12	TEMPERAT	URE DEP	RESSION (F)	24 25	24 27	20 20	20 - 21				
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Element (X)	Z _X '		Z	X	X	" 4		Obs.			Me	n No. o	Hours w	th Tempe	rature		
Ret. Hum.				6.7.5	7 .	7.765		217	: 0 F	= 32		67 F	≥ 73 F	• 80		3 F	Total
Dry Bulb	7	778 1		74707		2.700	1	Ç 3				•	ຸ ຈີ • `		• 7		
Wer Bulb		4 3 1 4		57		2.269		637				1.3	C 🕽 🌘				
Dew Point	44	3976		3462	. 67.	3.711	1	336		1			1 .	-			

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STATION	<u> </u>	STATION NAME			7+-05		- YI	ARS				MONT
317111		aration name					.,	-		20 g 5	i	HOURS IL.
Temp		W	T BULB	TEMPERATUR	E DEPRESSION	(F)				TOTAL		TOTAL
(F)	0 1 - 2 3 - 4	5 - 6 7 - 8 9 - 1	0 11 - 12	13 - 14 -15 - 1	16 17 - 18 19 - 2	0 21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 + 31	D.B./W.B. D	ry Bulb	Wet Bulb D
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Element (X)	Σχ'	Z X	- X		No. Obs.	 		Mean No. 4	f Hours wit	h Temperatu	·	
Rel. Hum.	F 57865	6.5457	73.4		5.2.	± 0 F	± 32 F	≥ 67 F	≥ 73 F	■ 80 F		
Dry Bulb	6 1 4 7 5 5	73100	7 ₽ •	7.74	व वृह			,3.r	91.7		<u></u>	+
Wet Bulb	4.7,54	67017		2.27?	93			y] • F	45.5	• 1		
Dew Point	44776571	5.4405	69.7	7.134	930]	61.7	0.3	1		-

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STATION			STATION HAME					·	EARS		* + •	-	HOURS	
					7547584711	RE DEPRESSI	N (E)				TOTAL		TOTAL	-
Temp. (F)	0	3.4 5.	6 7.8 9.	10 11 . 12	13. 14.15	16 17 . 18:19	20 21 - 22 2	3 - 24 25 - 2	6 27 - 28 29	- 30 × 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew I
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Element (X)	2 x '		ZX	Ţ	7,	No. Obs.					h Temperati			
Rel. Hum.	 	6-17	73167	78.7		930	2 0 F	± 32 F	≥ 67 F	≥ 73 F	. 80 F	+ 93 F	· · · · · · ·	oral
Dry Bulb	735		7.,547	78.	1.715	93.	- 		93.	3 3	· · · '	 	+	
Wet Bulb		2155	56244	71	2.222	7 3 7			23.7	22.	+			
Dew Point	441	7515	64.33	000	3.073	930		1	87.1	6.6	1		_ 1	

USAFETAC NOW 0-26-5 (OLA) NEVISED METHOUS EDITIONS OF THIS YOUR ARE OBSOLETE

PSYCHROMETRIC SUMMARY !

STATION		STATION HAME		YEARS		MONTH
					1451	HOURS IL. S. T.
Temp.	* * ******	WET BULB TEMPERATU	RE DEPRESSION (F)		TOTAL	TOTAL
(F)	0 1-2 3-4 5	- 6 7 - 8 9 - 10 11 - 12 13 - 14 15 -	16 17 - 18 19 - 20 21 - 22 23 -	24 25 - 26 27 - 28 29 - 30 = 31		
77	. 1	4 1.9				
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Igment (X)	Σχ'	Z _X Z Z	No. Obe.	Meen No. of Hours wit	A Temperature	
lel. Hum.		74; 71 72. 7. 7.	930 ±0F	± 32 F × 67 F = 73 F	• 80 F • 93	F Total
Dry Bulb	3 47 34	7.1.22 75.5 1.452	430 304	93.0 85.1	1 73	
Ver Bulb	470571	1612 7101 20174	73-	85., 19.4	 	+
Dew Point	4417 61	54:37 63.0 3.022	735	35.4 7.5		
r oini				1 3 2 3 3 1 1 5 2		

:	Company to the Sex	74-17	y 1.
STATION	STATION NAME	YEARS	 MONTH
			 HOURS IL. S. T.

Temp.						WET BU	LB TEMPER	ATURE D	EPRESSION	(F)				TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10 11	- 12 13 - 14	15 - 16 1	7 - 18 19 - 2	0 21 - 22 23	3 - 24 25 - 2	6 27 - 28 29 -	30 + 31	D.B./W.B. D	ry Bulb W	et Bulb !	Daw Poir
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7 - 7		1.	1 .	14.										1-4	7 4	4	
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Element (X)		Σχ'		+	ZX	X	· ·		te. Obs.	, ,		Mean No. o	f Hours with	Temperatu			
Rel. Hum.			772		7366				737	10F	± 32 F	≥ 67 F	+ 73 F	• 80 F	• 93 F	·- T	0101
Dry Bulb		F 3 F	1342	 	7,5	F 7 5	1.5		9 3 3	1	+	73.5	y ?		+ -	•	; :
Wet Bulb			2723		4531		. 1 2.1		G 3 5	 	1	05.0	. 1 . 2			-+	, ,
			3 6 4 7		6415		- 3.C		930	 	+	53.4	7.7				

FORM 0.26-5 (O.L.A) SEVIND MEYOU

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STATION		STATION NAME				70	ARS				MONTH
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Temp.		WET BUL	B TEMPERATUR	E DEPRESSION	(F)				TOTAL		TOTAL
(F)	0 1 - 2 3 - 4 5	-6 7-8 9-10 11-	12 13 - 14 -15 - 1	6 17 - 18 19 - 20	21 - 22 23	24 25 - 26	27 - 28 29	30 = 31	D.S. W.S. D	ry Bulb Y	fet Bulb Dew I
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lement (X) el. Hum.	<u> </u>		5 8 701	£ 763	10F	≤ 32 F	≥ 67 F	≥ 73 F	> 80 F	• 93 F	Total
ry Bulb		- <u> 52 73 7 77</u>		6768	200		677.0	457.5	95.7		
let Bulb	3 314 3	4:1612 71		6763		 	642.3			 	+ +
ew Point	31 56244	451554 39		6763			4 7 1 . 4	51.	 	 -	-+
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PSYCHROMETRIC SUMMARY

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STATION		STATION NAME					**	ARS					
										1 117	,	HOURS IL	. S. T.
Temp.		WET	BULB .	TEMPERATU	RE DEPRESSIO	N (F)				TOTAL		TOTAL	
(F)	0 1-2 3-4 5	-6 7-8 9-10	11 - 12	13 - 14 15 -	16 17 - 18 19 -	20 21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 - 31	D.B. W.B.	Dry Bulb	Wet Bulb I	Dew P
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Element (X)	2 x'	Z x	7	-,	No. Obs.			Mean No. o	f Hours wi	th Temperate	110		
Rel. Hum.				7.52	246	5 0 F	≤ 32 F	≥ 67 F	+ 73 F	≥ 80 F	• 93	F T	otal
Dry Bulb	4205555		76.		245	 	† <u> </u>	34.5	31.7			·	
Wet Bulb	42-1313			2.433	946	 	†	0℃•C	20.5		+		
Dew Point	757777			3.367	946		 	62.5	7.3		+		
PAM LOIMI			• • •	1 / /		1 .		T 0 6 0 3 1		1	1	1	

FETAC NOW 0.26.5 (OL)

SO TO THE THE PARTIES AND ADDRESS OF THE PROPERTY OF THE PROPE

STATION			5	TATION NAME					· · · · · ·	EARS				MONTH	
												÷ , · ·		HOURS (C. S	, , ,
Temp.					WET BULB	TEMPERATI	RE DEPRES	SION (F)				TOTAL		TOTAL	
(F)	0 1 - :	2 3 - 4	5 - 6	7 - 8 9	- 10 11 - 12	13 - 14 15 -	16 17 - 18	19 - 20 21 - 22	23 - 24 25 - 20	5 27 - 28 29	- 30 + 31	D.8./W.B.	Dry Bulb	Wet Bulb Des	. P
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Element (X) Rel: Mum	~ X'		+	2_x خ ک ۶ ټ څ	75.4	7.579	No. Obs			Mean No. ≥ 67 F		ith Temperatu		·	
Dry Bulb	.	·	+	34763			- <u>94</u> 84	f 2 9 7	± 32 F	54 a T	2 73 F	- 80 F	• 93 F	Tota	
Wer Bulb	ι,	-,	+	- 111	71.1		34		-+	50.4	22.				
Dew Paint		49.	4 -	C7736			F 4			61.5	7.		+	-+	_
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STATION			51	ATION NAME	!						YEARS					MONT	TH
													:		•	HOURS	<u>.</u>
Temp.					WET BULB	TEMPERAT	URE DEPR	ESSION (F)					TOT.	AL		TOTAL	
(F)	0 1 -	2 3 - 4	5 - 6	7 - 8 9	- 10 11 - 12	13 - 14 15	- 16 17 - 1	19 - 20 21	- 22 23	- 24 25 - 2	6 27 - 28 2	9 - 30 .	31 0.8.1	r.B. Dry	Bulb	Wet Bulb D)ew
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ement (X)	z <u>z </u>			5 1 2 7 2	X	* ₁	No. O					of Hours					
et. Hum. ry Bulb		<u> </u>	+	46635		1.974		45	5 0 F	= 32 F	≠ 267 F	73 !) F	• 93 F	. т	10!
et Bulb		73-47	 	1.7.7	71.7	1		46			240		<u> </u>	<u>.</u> .: -	-	. •	
ew Point		67955		7 65	0 7 . 0			46		·	+ 51			•	-	+-	

USAFETAC FORM 0.26-5 (OLA) REVISE MERKINS REPRORES OF THIS KNAM AND CALLULET

3.47.54				•		•											
																HOURS	
Temp.						WET BULB	TEMPERAT	URE DEP	RESSION (F	1				TOTAL		TOTAL	
(F)	0	1.2	3 . 4	5.4	7.8 9	- 10 11 - 12	13 . 14 15	. 16 17 .	18 19 . 20	21 . 22 23	. 24 25 . 3	6:27 - 28:29	. 30 + 31	D.B./W.B.	Dry Bulb	Wat Bul	 L Dew F
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Element (X)		Σχ'		↓	Σχ	X	* A		Obs.	,	1			h Temperat			
Rel. Hum.		4 1 7	764	 	F = 71 =	55.4			40	10F	± 32 F	≥ 67 F	■ 73 F	• 80 F	* 93	F	Total
Dry Bulb			753				2.754	<u>. </u>	946		<u> </u>	34.0	c	4/+1			
Wet Bulb			7		111		2.436		845 845		 	57.2	5.3	+			
Dew Point			1 to 1		* . * *		4	•			+	1 6 7 5					

HOURS IC. S. T. WET BULB TEMPERATURE DEPRESSION (F) TCTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 - 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Poir
 Zg*
 Zg

 5.6514
 71

 5.7474
 6.5

 4.655
 6.9

 4.4315
 7.2
 No. Obs. Element (X) Mean No. of Hours with Temperature 71924 Ca757 Ca757 Ca754 79.1 1.577 59.5 2.551 *67 F * 73 F * 80 F * 93 F : 32 F Dry Bulb Wet Buib

TAC FOLM 0.26-5 (OL.A) REVISEO MENOUS EDITIONS OF THIS FORM ARE OLDUÇETE

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PSYCHROMETRIC SUMMARY

STATION			STATION NAME					70	ARS				MON	TH
											F 167	j	HOURS IL	
Temp.			W	ET BULB	TEMPERATUR	E DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0 1 - 2	3 - 4 5 - 6	7 - 8 9 -	10 11 - 12	13 - 14 15 - 1	6 17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 + 31	D.B./W.B.	Dry Bulb	Wet Bulb (Dew P
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Element (X)	Σχ'		ZX	X	₹,	No. Obs.			Mean No. o	f Hours wit	Temperat	ure		
Rel. Hum.		3 ° E	1,237		6.6.3	1,0	10F	5 32 F	≥ 67 F	= 73 F	- 80 F	₹ 93	F T	otal
Dry Bulb		1 7 : 1	. c 6 . c	75.	1.397	3/5			• • •	4, 5 , 5		1		
Wet Bulb	٤ - ٢	I .	54695		1.969	30 t.			1.1.7	30.4		1		
Dew Point	4 3:1	4547	52701	69.3	2.394	000			olet	11.4		1		

USAFETAC FORM 0.26-5 (OL.A) REVISEMENTOUS EDITIONS OF THIS FORM ARE OBSUITED.

TOTAL WET BULB TEMPERATURE DEPRESSION (F) TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Poin 0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 31 . 11. 57.71°.2 Element (X) 7° ° ° 5 ° 2° 7° ° 1 ° 51 7° ° 1 ° 01 6 7 ° 7 2 ° 457 200 200 200 200 200 ≥ 67 F = 73 F - 80 F - 93 F Rel. Hum. ± 0 F ± 32 F 33,F

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the 0.26.5 (OL.A) REVISE MEVIOUS EBRIONS OF THIS FORM ARE OBSERVER

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USAFETAC 100m

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STATION		STATION NAME					YE	ARS				MONTH	
												HOURS (L. 5	; ·
Temp.		W	ET BULB	TEMPERATUR	E DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0 1 - 2 3 - 4	5-6 7-8 9-	10 11 - 12	13 - 14 15 - 1	6 17 - 18 19 - 2	0 21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 = 31	D.B./W.B. C	ry Bulb	Wet Bulb Des	w F
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Element (X)	2 x '	žχ	¥	₹	No. Obs.			Mean No. o	f Hours with	Temperatu	70		
Rel. Hum.	is is	4.5447	73.	4.225	37,	± 0 F	5 32 F	≥ 67 F	≥ 73 F	. 50 F	• 93 F	Tore	al
	107.50	71.564	77.5	1.387	3:5		<u> </u>	• ^	54.9	44.5	4		
Dry Bulb								. ~ ~ .	4 1 1			,	
Ory Bulb Wet Bulb Dew Paint	4443-45		73.1	1.909	30 f	<u> </u>	↓ ↓	9.0F	10.0				

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				WET		EMBERAT	URE DEPR	ESSION (E)				TOTAL		TOTAL	
Temp. (F)	0 1 2	3 . 4	5 - 6 7 - 8	9.10	11 - 12	13 - 14 15	· 16 17 · 1	19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29	- 30 + 31	□D.B./W.B.	Dry Bulb		Dew 1
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Element (X)		· · ·	2 x		Y	•	Ne. O	bs.			Mean No.	of Hours wi	th Temperat	<u></u>		
Element (X)		371	2 x		X .				2 0 F	± 32 F	Mean No.	of Hours wi	th Temperat	yre + 93 f		
	47	171 111 11	2 x		Ž.	6.267	5	5 C 7 C	2 0 F	± 32 F			• 80 F	► 93 f	F	0101
Rel. Hum.	47	771 711 13 116 4 4	544	30 3	2.	6.50	5	5.0	10 F	± 32 F	≥ 67 F	+ 73 F	- 80 F	• 93 1	T	6101

STATION				<u> </u>			ON NAME				_					YEARS					_	MO	NTH.
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Temp.	:											EPRESS		-					TOT	AL		TOTAL	
(F)		0	1 - 2	3 -	4 5	6 7			- 12 13	- 14 15	- 16 1	7 - 18 19	- 20 21	- 22 23	- 24 25 - 1	26 27 - 2	8 29 -	30 - 31	D.B./	W.B. D.	y Bulb	Wer Bulb	Dew
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Rel. Hum.	•			5	·		5254	7 ?	• : 6	. 5 3 7		(, , ,		1 0 F	: 32 F		57 F	• 73 F	. 6		• 93 F		Fotal
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PSYCHROMETRIC SUMMARY

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STATION			;	STATION NAME					*	EARS		٠, -	;	HOURS IL	- 25.
Temp.					VET BUI B	TEMPEDATUS	E DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0	1 - 2 3 -	4 5 6	7 - 8 9 -	10 11 - 12	13 - 14 15 - 1	16 17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 + 31		Dry Bulb		Dew P
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Element (X)		Z g'	Ī	ZX	X	** I	No. Obs.			Meen No. o	f Hours with	Temperati	.re		
Rel. Hum.	-	3 71		7 198	74.		٥,5	10F	: 32 F	≈ 67 F	■ 73 F	- 80 F	• 93	- 1	fotal
Dry Bulb		u i ed		5 ₹ \$ £ 1	17.5	1 1	900				ძ •	•		-	
Wet Bulb		454		7,737	7.7.	1.72	700			7.0	4 . • 2		ļ	-	
Dew Point		444.	. ? <u>[</u>	-31-7	15.	2.43.	₹ £.8		1	34.1	45.7		1		,

DEM 0.26-5 (OL.A) BRYSEP MEYIOUS EDITIONS OF THIS FOR

PSYCHROMETRIC SUMMARY 8. - 111 - 16.

HOURS IL. S. T. WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL #ET BULB TEMPERATURE DEPRESSION (F)

1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 e-31 D.B./W.B. Dry Bulb Wet Bulb Dew Po Element (X) No. Obs. Mean No. of Hours with Temperature 7.724 1.777 1.51 T Rel. Hum. 77. 1.465 77. 1.465 72.4 1.664 900 900 700 10 F Dry Bulb

BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSCIETE 0.26.5 (OL A) 5 ±

STATION					STATIO	N NAME								YEARS						MONT	н
																	_	• : 		HOURS	5. 7
Temp						*	ET BUL	B TEMPE	RATURE	DEPRE	SION (F)						TO	TAL		TOTAL	
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ement (X)		Z X'		Z X	- · - 	X		No. Obs.			Mean No. 4	f Hours wif	h Temperatu	7.0		
el. Hum.		-			777		4.825	3 5	± 0 F	± 32 F	≥ 67 F	● 73 F	▶ 80 F	• 93 F	T	otal
y Bulb					1 4		1.13	7 3 3 .	+	 	1 1	- 2.0	• <u>-</u>	+	• • •	-
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ew Point		45 6			, , , , , +	71.		730		†	91.0	2.7	+	+		

USAFETAC FORM 0.26-5 (OL.A) REVISE MENOUS REPIGAN OF PICK NORM ARE CRACKET

STATION		STATI	ON NAME				YEARS		MONTH
									HOURS (L. S. T.
Temp.			WET BUL	B TEMPERATURE	DEPRESSION (')		TOTAL	TOTAL
(F)	0 1 - 2	3 - 4 5 - 6 7	8 9-10 11-	12 13 - 14 15 - 16	17 - 18 19 - 20	21 - 22 23 - 24 25 - 2	26 27 - 28 29 - 30 - 2	D.B./W.B. Dry Bulb	Wet Bulb Dew Po
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Element (X)	Z x '	Zx		•	No. Obs.		Mean No. of Hours		
Rel. Hum. Dry Bulb	573	47.	1664 77.	1.1.5	3.70	± 0 F = 32 F	7.	, , , , , , , , , , , , , , , , , , , 	F Total
Wet Bulb Dew Point	<u>। </u>		11 66 7 .	1.551	030		71.2 17	, j	

STATION					STATION					- ' '			YEARS						MON	
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Temp	•					WE	T BULB	TEMPERA	TURE DEPR	ESSION (F)		•	-		TOTAL			TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 1	0 11 - 12	13 - 14 15	- 16 17 - 11	8 19 - 20 2	1 - 22 23	- 24 25 - 2	26 27 - 26	. 29 -	30 + 31	D.B. W.E	Dry	BUIL	Fet Builb	Dew F
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el. Hum.			, , , , , , , , , , , , , , , , , , ,		?_	· £ 7	75.5	€ • ? • €	3	37.	20 F	: 32 F	≥ 6		≥ 73 F	- 80 F		• 93 F	. 1	010
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USAFETAC FORM 0.26-5 (OL.A) BETTE METEON DETENDED OF THIS FORM ARE ORDICETED.

 $(x_1, x_2, \dots, x_n) = (x_1, \dots, x_n)$

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USAFETAC NORM 0 26 5 (OLA)

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USAFETAC New 0 26 5 (OL A)

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USAFETAC NOW 0 26 5 (OL A)

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BEN'SED MEHIOUS EDITIONS OF THIS ROBM ARE US

10 0 26.5 (OLA)

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Temp.							WET	BULB	TEMP	ERATU	RE DE	PRESS	ON (F)							TOTAL		TOTAL	
(F)	0	1 . 2	3 · 4	5 -	6 7	- 8	9 - 10	11 - 12	2 13 -	14 15 -	16 17	- 18:19	- 20 21	. 22 23	24 25	- 26 27	- 28 . 29	- 30	• 31	U.B./ W.E	Dry Bulb	Wet Bul	b Dew F
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Dry Bulb Wer Bulb			 		· · - ·	1 .	. +	7 -	1.	<u> </u>		<u> </u>	-+-		-		· • -		<u>:</u>	<u> </u>			
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STATION					STATION N	AME						***					HOURS (L.	
Temp.	•					WE.	T BULB	TEMPERATU	JRE DEPRES	SION (F)					TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	11 - 1	2 13 - 14 15 -	16 17 - 18 1	9 - 20 21 - 2	22 23 -	24 25 - 26	27 - 28 29	30 + 31	D.B./W.B. 0	ry Bulb	Wet Bulb E	ew P
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el. Hum.		4 7	٠.		. , 4		1				0 F	± 32 F	≥ 67 F	≥ 73 F	≥ 80 F	• 93 F	T	otol
ry Bulb					7:7	, -	<u>.</u> .	1.727	3.5				7	• 5	7.0	l		
et Bulb		, ,		- -	► 17 :		75.	1.767	3.				50.5	ल्ह. व		<u> </u>		
en Point		• 7	1.57	·	1		10.	2.275	7	Ξ			70.6	41.4		i .		

USAFETAC FORM 0.26-5 (OLA) HESSERFECOS SORIGES OF THIS NAME AND CO.

STATION		STATION NAME				YEAR	5				MONTH
										-	HOURS (S.
Temp.		WET	BULB TEMPERATU	RE DEPRESSION ((F)				TOTAL		TOTAL
(F)	0 1 - 2 3 - 4	5 - 6 7 - 8 9 - 10	11 - 12 13 - 14 15 -	16 17 - 18 19 - 20	21 - 22 23 - 2	24 25 - 26 2	. 28 29 -	30 = 31	D.B. W.B. D	ry Bulb V	fer Buth Dem
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Element (X)	2 _X ,	2 1	X CA	No. Obs.			leen No. e	f Hours wit	Temperatu	•	
Rel. Hum.	# 1 _ 2	٠ ١ ٢ ٢ ٢	7 • 1 • ne		± 0 F	1 32 F	≥ 67 F	≥ 73 F	■ 80 F	• 93 F	Tatal
Dry Bulb		747	: 1 • 1 • 5 5 4				7.0	•	7.5	• - 1	•
Wer Bulb	17	(5.11	7 . 1.30				5 - • f	- · · ·			
Dew Paint	47 271	45724	78.5 7.315	7			7 . 7	44.			

STATION		- / · /	<u> </u>	STATION HAM			4-2			EARS				MONT	r u
3.21.34			•		••							f * 0 *	:	HOURS	
Temp.					WET BULB	TEMPERATUR	E DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0	1 - 2 3 -	4 5-6	7 - 8 9	- 10 [1 - 12	13 - 14 15 -	16 17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29	30 + 31	D.B./W.B. [ry Bulb	Wet Bulb D	Pew Po
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tel. Hum.			· +			5.252	350	: 0 F	± 32 F	≥ 67 F	a 73 F	▶ 80 F	• 93	F] To	0101
bry Bulb				55 <u>5</u> 2	51.,	1.764	1			20.0€	,	7 80 7	T " "		
Ver Bulb			7	5.173	71.7	1.71	3 5, 5			, (. ^	્રાય 🔒 👫	. 4			
Dew Point		4/10	4 7	5.514	12.4	2.329	5) ب			۽ وَ وَ	-1.,	• 1			

POBM 0.26.5 (O) A) REVISED MEMOUS EDITIONS OF FMS FORM

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PSYCHROMETRIC SUMMARY

STATION			·	<u> </u>	STATION	NAME			—	<u>'!</u>				EARS					MONTH
																	+ B	:	HOURS (L. S. T.
Temp.						W	ET BULB	TEMPERA	TURE D	EPRESSIO	N (F)					•	TOTAL		TOTAL
(F)	0	1 - 2	3 - 4	5 - 6	7 - 8	9.	10 11 - 12	13 - 14 1	5 - 16 1	7 - 18 19 -	20 21 -	22 23 - 2	24 25 - 26	27 - 26	29 - 30	+ 31	D.B./W.B. C	ry Bulb	Wat Bulb Daw P
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ement (A) rl. Hum.		X .			- - - - - -	77	7 ÷ • i	5 • 1 5		7 [+	0 F	± 32 F	## 67		73 F		• 93 F	Total
y Bulb		7.5	37:1	+	- 17	 	73.	1.(1)		11.0		•	- 34 5	¥		73 · C	41.5	•	+
er Bulb			5 1	-				1.67		7: :	+				_	7 • .	1		
ew Point			337	- 		350+		2.14		- 72.2				;		3 4 . 1	<u> </u>	+	

USAFETAC FORM 0.26-5 (OLA) REVISIO MENUUS FORMONS OF THIS FORM ARE OLD LITTE

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				-	ET 8111 8	TEMPERATU	RE DEPRESSION	(E)				TOTAL		TOTAL
Temp (F)		1 - 2	3 4 5	. 4 7 8 9	10 11 1	2 13 . 14 . 15 .	16 17 - 18 19 - 2	0 21 - 22 23	. 24 25 . 26	27 . 28 . 29	. 30: • 31	D.B./W.B. Dr.	Bulb	Wet Bulb
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Element (X)		Z X '		Σχ	¥	* *	No. Obs.			Mean No.		Temperature	,	
Rel. Hum.			7	71327	7°•.	4.727	761	: 0 F	± 32 F	≥ 67 F	≠ 73 F	■ 80 F	• 93 F	
Dry Bulb			7.	7 435	7:.	1. 5?	7			, .		1		-4
Wer Bulb	•	40.	7 7	n 6 7 3 4	73.7	1.551	91.0				54.3			
Dew Point		4 1 6	77:	14431	71.	. 189	31.5	†	 	59.F	J1 • ?			

THE STATE OF SERVICE

PSYCHROMETRIC SUMMARY

STATION		STATION NAME				76	EARS				MONTH
										•	HOURS IL. S. 1
Temp.			TEMPERATURE						TOTAL		TOTAL
(F)		5 - 6 7 - 8 9 - 10 11 - 12	13 - 14 15 - 16	17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29	30 = 31	D.B./W.B. D.	y Bulb t	Net Bulb Dew I
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lement (X) lei. Hum.	2x1	71,5 7:00	140	No. Obs.		- 33.5			h Temperature		
bry Bulb	561 74	7 744 70.	1.145	9.0	10F	± 32 F	≠ 67 F	≥ 73 F	17.5	• 93 F	Total
Ver Bulb	4,757.4	(5632) 74.	1.541	960			10.0	7: 1	1 1 1 2		
Dew Point	4653527	54750 72.	7.144	900			85.6	35.3	 		
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USAFETAC FORM G.26.5 (OLA) REVIORITEMENT TOTOMS OF THIS FOLM ARE OF

STATION		STATION NAME		<u> </u>		YEARS				MONTH	
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Temp	1.2.3.4			RATURE DEPRESSION		24 25 . 24 27	. 28 29 . 30 . 31	TOTAL	Dry Buth	TOTAL	- P
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Element (X)	Z x'	ž x	¥ .	No. Obs.	+		an No. of Nours w	th Tomperation			
Ref. Hum.	44.41 17	57.5.7	76.7 6.1		: 0 F	: 32 F	€ 67 F € 73 F	> 80 F	• 93 7	Tot	-
Dry Bulb	4 11167	508147	7.01 2.2	54 744			44.		•	•	7
Wet Bulb	37.27.6		77 1 . 7			7	44.		<u>.</u>		٦,
Dew Point	17640125	317.67	71.1 7.5	714	1	7	35.2 154.				٦.

USAFETAC FORM 0.26 5 (OLA) HENRO MENGOS EDITORS OF

or and second to the con-

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Temp. (F)		1 - 2	3 - 4	4 4	7 0	WETBL	LB TEM	PERAT	JA 17	18 19 - 20	(F)	T23 24 2	E 24:3	7 28 20	20 - 2	TOTA	1.B	B. Ib	TOTAL
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Element (X) Rel. Hum.	•	Σχ'			735	79		75 h	No.	Obs.	± 0		12 F	Mean No. ≥ 67 F	of Hours				
Dry Bulb	•	6 6	7		7277		• 1	• 13 *	 	277		-+	74 F	, , , c	173		,,+	• 93 F	· • - —
Wet Bulb	*		7-7			7 7 7 7		•	<u> </u>	531			-		 				
Dew Point	•	4 7			10 7			132		331				12.3	21.				

STATION		<u>-</u> -		5	TATION	HAME					. -				YEARS							NTH.
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Temp.						WE	T BUL	B TEMP	ERATU	RE DEF	RESSIO	N (F)						to	TAL _		TOTAL	
(F)	0	1 - 2	3 · 4	5 · 6	7 - 8	9 - 1	0 11 - 1	12 13 -	14 - 15 -	16 17 -	18 19 -	20 21 -	22 23 -	24 25 -	26 27 -	28 29	30 -	31 0.8		ry Bulb	Wet Bulb	Dew P
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el. Hum		,	7.7		7. 1	17	77.	1 1 .			9.3		0 F	± 32 F		67 F	≥ 73		80 F	93 1		Total
ry Bulb	• •	77.	7 7 7 7		7 .:	, -)	72.	1.	231		73"					7.º	72		1 • 3	<u> </u>		
et Bulb		- 116	-7-1		8.3	3 %		4 1.			7.7.		\longrightarrow			<u>* • د · </u>	<u> </u>					
ew Point		4678	1-1		' ن	5	71.		<i>ا</i> ن		₹3L				, ,	1.6		•		1		

USAFETAC FORM 0.26-5 (QL.A). HEVIEMENTOUS EDITIONS OF THIS FLAM ARE OBSUITED.

STAT ON				51	TATION NA	ME								YEARS						MO	HTM
																			-	HOURS	
Temp.								TEMPERAT									TOT			TOTAL	
(F)	0	1 . 2	3 - 4	5 · 6	7 - 8	9 - 10	11 - 12	13 - 14 - 15	- 16 17	- 18 19 - 2	20 21 -	22:23 -	24 25 - 2	26 27 - 28	29 - :	30 = 31	D.B. 1	7.6. Dry	Bulb 1	For Bulb	De-
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l. Hum.		·	761	+	<u>a /</u>	4 1	12.			33	- 1	0 F	± 32 F		+	≥ 73 F	- 10	F	₽ 93 F		Total
y Bulb	· ·		$\frac{a}{3}$	 	- 1 3		74.	1.30		737	+			- 			<u> </u>	• :			
er Bulb ew Point	L		44 - 1		7 7 1 5 a 5		71.	2.36/	+	· 5 : 3	 			-	+-	7					
w Point		** / /	4 *		1	. 4			A.			- 3									

USAFETAC FORM 0.26.5 (0.L.A) REVISIONETIONS (OPTION FORM ARE OBJUSTED

Temp.						W	ET BUI	LB TE	MPERAT	URE DE	PRESSI	ON (F)						T	OTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 -								22:23	- 24 25	- 26 27	- 28 29	- 30 · × 3		B. W.B. D.			
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lement (X)		z x'		1	ZX	•	<u> </u>	- +		No	. Obs.				Ma	on No.	of Hours	with T	emperatur	•		
el. Hum.	•	7	<u>, , , , , , , , , , , , , , , , , , </u>	+		47		4	, Ç , >	+	13.	+	0 F	: 32		≥ 67 F	≥ 73 F		80 F	- • 93 F	•	Total
ry Bulb	•		34		7 7	295	7:	. 7	•12	1 – –	7			_ 		-			7	' '	•	
let Bulb	• ··		2 1 3			. 77	74.		• 5 4 5		7.77	1.				•	7.7					
ew Paint		63.	994	7	F 7	475	7:		.171	1	77,					र्र, •े व	4		+			

PORM 0.26-5 (OLA) REVISE MEXICUS FOREIGNS

Temp.		_					W	ET BU	LB TE	MPERA	TURE	DEPR	ESSION	(F)							TOTAL	_	TOT		
(F)	0	1.	2 3	4 :	5 - 6	7 - 8	9.	0 11	12 13	• 14 d	5 16	17 - 18	19 - 2	0:21 -	22 23 -	24:25	. 26:27	- 28 29	- 30 :	31 0	.s./w.s.	Dry Bul	b Wet B	ulb Dew	, P.
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Rel. Hum.			<u>د د .</u>	<u>+</u>		- 1		$\frac{1}{1}$. 6 4			3.	<u>-</u>	0 F	= 32		* 6/ 1			55		• ·		
Dry Bulb			747			7 70				71			32	+						•					
Wer Buth :			-5	* j		676		$-\frac{74}{72}$		1 1 3			30	1			1	73.5 72.4		• +		4 1	1		

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Temp. (F)	0		1 4		7.0	9 10 11	1 12 12	MPERAL	- 16 17 - 18	10 20 F	<i>)</i>	24 25	14 . 27 . 28	20 20	21	TOTAL D.B./W.B.	Des Bulb	TOTAL
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Element (X) _. Rel. Hum.	-		i	+	<u> </u>			346	7		1 0 F	= 32 F	Mean F		73 F	= 80 F	• 93 • 93	
Dry Bulb		-	1757	+	700.			9 3 5			- v r	+	+		***	3.	+-:-	•
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Dew Point		478	9117		7.2"	7 7		.36		3.5		 	4 5 7	+	2 7 e l		+	

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STATION				STATION NA	ME					,	EARS				,	MONT	
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Temp.					WET BUI	B TEMPERA	TURE DEPR	ESSION (F)					TOTA			TAL	
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Element (X)	Σ,	,,		Z X	X	•.	No. O	ba.			Mean No.	of Hours wi	th Tempe	rature			
Rel. Hum.	-,	,,,,-	7-					31.	± 0 F	= 32 F	≥ 67 F	≥ 73 F	- 80	F	93 F	 Tr	ota!
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Dew Point	· · · · · · · · · · · · · · · · · · ·	311		5:1:		7 2.35		3.5			72.0			• 1			

USAFETAC FORM 0.26-5 (OL.A). REVIEWENDUS ROHONS OF THIS YOUNGER ARE ORDURER.

STATION					STATION	NAME						Y	EARS				MONT	-
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Temp.						W	ET BULB	TEMPERATI	JRE DEPRESS	ION (F)				-	TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 1	9 - 1	0 - 11 - 1	2 13 - 14 15 -	16 17 - 18 19	- 20 21 -	22 23 -	24 25 - 26	27 - 28 29	- 30 × 31	_D.B.∕W.8	Dry Bulb	Wet Bult D	w 1
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lement (X)		Σχ'	_		ZX		¥	-	No. Obs.	1	-	-	Mean No.	of Hours w	th Temper	ture		
tel. Hum.	-	4,	3 T.	+		-44	77.	5. 7	ç. ,		0 F	± 32 F	≥ 67 F	≥ 73 F	- 80 F		F To	101
Dry Bulb		- E 7 W	- 1	[]	70	317	38.	1.127	- 7	.	-		21.5	7.	, .		•	
Wet Bulb			7	+	7.		7' .	1.05	72				12.0	75.	1.		•	
		4 .	377	L+	12.	+ +	77.	7.77	0 7	•			77.5	5.				
Dew Point		4	3 7 7		to di	271	7,.	. [7 • 31]	0.70				1.7.7	5.	•			_

USAFETAC FORM 0.26 5 (OLA) REVISO METROUS FORIGORS OF THIS MAIM ARE OLD OUT 19

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PSYCHROMETRIC SUMMARY

STATION			Š.	TATION NAM	4E				71	ARS				MON	TH .
												7 2 3	f 1	HOURS IL	
Temp.					WET BUL	B TEMPERATU	RE DEPRESSIO	N (F)				TOTAL	:	TOTAL	
(F)	0 1	2 3-4	5 - 6	7 - 8 9	1 - 10 11 -	12 13 - 14 15 -	16 17 - 18 19 -	20 21 - 22 23	- 24 25 - 26	27 - 28 29	30 > 31	D.B./W.B	Dry Bulb	Wet Buib (Dew P
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		,		*			No. Obs.			Mean No. o	(Maura - 1	4 Y			
lement (X) ; lel Hum	2 X			2 x	$\frac{1}{7}\frac{1}{3}$	74	Me. UBS.	5 O F	± 32 F	#00n No. 0	* 73 F				otol
ry Bulb	:		.	747.	+ 13.	1 1.36	9.7	307	32 -	- 5 7	735	• 80 F	, + • * * *	· • · ·	
Ver Bulb		1414		5393	4 1 = .	1.575	330	+	 	7 .	37.1			+-	
Dew Point				57-7		2.235	730	+	+	7	3 · · · 3		1		
78 W 7 01R1					- 1	T	. .	1		1 /		•	A 1		

USAFETAC HOMM 0.26 5 (OL.A) REVISE MENDUS REPIGENS OF THIS FORM ARE CIRCUITED

STATION	STATION NAME YEARS		MONTH
		# 4 J f - 1	HOURS IL. S.
Temp.	WET BULB TEMPERATURE DEPRESSION (F)	TOTAL	TOTAL
(F)	0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30	* 31 D.B./W.B. Dry Bulb	Wet Bulb Dew
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Element (X)		rs with Temperature	
Rel. Hum.	11 1 77 79.7 4.345 -3 10F ±32F +67F +7		F Teta
Dry Bulb		2 5	
Wet Bulb		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
DEW POINT			

STATION	STATION NAME		YEARS		MONTH
				•	HOURS IL. S.
Temp.	WET B	JLB TEMPERATURE DEPRESSION	F)	TOTAL	TOTAL
(F)	0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11	- 12 13 - 14 15 - 16 17 - 16 19 - 20	21 - 22 23 - 24 25 - 26 27 - 28 29 - 30	231 D.B./W.B. Dry Bull	Wet Bulb Dew
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Element (X)	Z g , Z g ,	₹ Ne. Obs.	Mean No. of H	ours with Temperature	
Rel. Hum.	7 7 7 7 7			73 F + 80 F + 93	l F Total
Dry Bulb	4 57 715 6 1577 4	744			•
Wet Bulb		1.859 7448	741.97		· · • · · · · · · · · · · · · · · · · ·
Dew Point	3-849 1 142-59 1	7.76. 744	742.5 4	33.3	-

MC-TAT2		STATION N	AME				YE	ARS				MONT	
												HOURS	\$. T
Temp.			WET BULB	TEMPERATUR	RE DEPRESSION	1 (F)				TOTAL		TOTAL	
(F)	0 1 - 2	3 - 4 5 - 6 - 7 - 8		13 - 14 15 - 1	16 17 - 18 19 - :	20 21 - 22 23	- 24 25 - 26	27 - 28 29	30 + 31	D.B. W.B. D	ry Bulb	Wer Bulb D	ew P
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	• • •	$\frac{1}{2} \cdot \frac{2}{7} \cdot \frac{1}{4} \cdot \frac{1}{4} \cdot \frac{1}{4} \cdot \frac{1}{4}$								· - · - ·	- •	• •	
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lement (X)	2 _X '	Σχ	¥	°,	No. Obs.	I		Mean No. (f Hours wish	Temperatu	•		
let. Hum.		7.7		4.772	33.	10F	± 32 F	≥ 67 F	■ 73 F	> 80 F	≥ 93 F	To	o a l
Dry Bulb	+ -	57		1.75	21.	ļ		• 7	, ".	64.1	 .	+	- —
Wer Bulb	<u>ئىچ</u> ىدا دىيە	77	,4 7° . 7	2.15	4.3 9.2.0	+	 	7,00	0.1.4	•=		-+	
Dew Paint	·			(1 7	9.25	<u> </u>	<u> </u>	•					

USAFETAC FORM 0.26-5 (OLA) RE-NO MERCAS EDITORS OF THIS FORM ART GRACEFTE

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STAT ON		<u> </u>	5	TATION HAM	1E		- 14-5			YEARS				MONTH
													1	HOURS IL. S. T.
Temp					WET BULB	TEMPERATU	RE DEPRESSI	ON (F)				TOTAL		TOTAL
(F)				7 - 8 9	10 11 - 12	13 - 14 15 -	16 17 - 18 19	- 20 21 - 22	23 - 24 25 -	26 27 - 28 29	30 = 31		bry Bulb	Wet Bulb Dew P
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Element (X)	z x			ZX	X	•,	No. Obs.					th Temperatu		
Rel. Hum.		4 <u>4 .</u>	1	76 5	7 31		<u> </u>	101	s 32 f		≥ 73 F	▶ 80 F	· 93 f	Total
Dry Bulb		. 674 . Z :	<u></u>	74.4		1.574	0 s c			1:00		1		+
Wer Bulb	· 	<u>८ ८ १</u> (43१)		60499		7.239	930			93.5	71.5	+		
Dew Paint		, 4 * * 5 .	1	0344	: 1301	1 (• 3 4 7)	7.5 L			7.30.	51.5	4	4	

USAFETAC FORM 0.26-5 (OL.A). REVISE MENIOUS EDITORS OF HIS FORM ARE OBJUSTED.

STATION	_		. 31 -	STATION NA	ME				¥I	EARS				MON	чТн
														HOURS	 s
Temp.				•	WET BULB	TEMPERATU	RE DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4 5 -	6 7 - 8	9 - 10 11 - 12	13 - 14 15 -	16 17 - 18 19 - 1	20 21 - 22 23	- 24 25 - 26	27 - 28 29	30 * 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew P
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ement (X)		Σχ'		ZX	X	₹ 8	No. Obs.	T		Mean No.	of Hours wit	h Tempera	ture		
el. Hum.		Σχ ^γ	1 +	746		517	23.	± 0 F	± 32 F	≥ 67 F	≥ 73 F	→ 80 F	. 93 F	T	Total
y Bulb				7.72		1.46	31.			71.0	-J	ù f •			
er Bulb				7 7 5		1.72				/] • f	-1 •				
ew Point			1 :	78313	7 1 1	2.548	6.75				5 4	. •	1		

USAFETAC FORM 0.26 5 (OL.A) BEVILLO REVILUS EDITORS OF THIS KNAM ARE OBS

\$141 ON		STAT ON NAME		YEARS	MONTH y - 1 HOURS (. S. Y.
Temp F 0	1 2 3 4 5	WET BULB 6 7 8 9 10 11 - 12	TEMPERATURE DEPRESSION (13 - 14 15 - 16 17 - 18 19 - 20	F) TOTAL 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 ± 31 D.B./W.B. Dry	TOTAL Bulb Wet Bulb Dem Po
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Element (X) Rel. Hum.	Z x '	2 x x x	F a 4 5 5 No. Qbs. 1 a 2 5 4 ○ 3	Mean No. of Hours with Temperature 1 0 F 132 F 267 F 173 F 80 F 174 F 175 F	• 93 F Tatal
Pry Bulb Fer Bulb Jew Paint			1.354 931 3.963 931 2.335 931	7 . C 7	

USAFETAC FORM 0.26.5 (OL.A). Hends Mendos toricons on

STATION							TATIO)H H4												'E ARS							1 HOU	MON?	
Temp.									WE	TBUL	. B T	EMPE	RATU	RE DE	PRESS	ION (F)								TOTA	Ļ		TOT	AL.	_
(F)	0	1 -	2	3 - 4		5 - 6	7 -	8	9 - 10	0 11 -	12 1	3 - 14	15 -	16 17	. 18 19	- 20 2	1 - 22 2	3 - 24	25 - 26	5 · 27 ·	28 29	- 30	3 1	D.B. W	.B. D	y Bull	Wet B	ult D	ew Po
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ler Bulb lew Point		- :	٠,	- :	.•				; * ; * •	77 71	•	1	` 71					+		·	- <u>-</u> -	7	 	+ <u>-</u>	•				

USAFETAC NOM 0.26.5 (O. A) HEND

STAT ON						STA	TION	NAME					_					YEA	RS							·-	OH TH	
																										HOURS	5	
Temp.								W	ÉT BU	LB T	EMPER	ATUR	E DEP	RESSI)N (F)								TOTA	L		TOTAL		
(F)	0	1	1 . 7	3 . 4	5	. 6	7 - 8	9 -	10 11	- 12 1	3 - 14	15 - 16	17 -	18 19 -	20 21	- 22 23	- 24 2	5 - 26	27 - 28	29 -	30 .	31 D	.B. W.	B. D.	, Bulb	Wet Bul	b Dew	Po
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ement (X)		Σ	x'		—	Z	x	•	¥		•,		No.	06.					Mean P	to. of	Hours	with	Tempe	rature	,			
el. Hum ry Bulb	•			; :- -	-+		77		, 7		•	<u></u>	- -	- :	<u> </u>	: 0 F	- 23		≥ 67	F	• 73 • ;	F	. 80		• 93 I	- •	Totol	
fer Bulb Jew Point				<u> </u>	-		.		75 77	<u>. </u>	1.3	\$ 7 		<u> </u>	-+		<u> </u>		7.			•		• -				

USAFETAC FORM 0.26.5 (O.L.A). Itensic mendus tonicons on two ream and colourer

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-						W	ET BUL	BTEM	PERATU	JRE DE	PRESSI	ON (F)						1	OTAL		тот	A L	
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. USAFETAC FORM 0.26.5 (Cu.A). Herschifterombournes

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STATION					5	TATION	NAME									YEARS				;			моч	
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Temp	_						WE	TBUL	BTEM	PERATU	REDE	PRESSI	ON (F)							TOTAL		T	OTAL	·- · <u>-</u>
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■ USAFETAC FORM 0.26.5 (GL.A). RECISEMENTAL EDITUMS OF THIS Notion and collecting.

MCITATE						STATI	OH NAME								٧	EARS				•		A HOURS	- _ `
Temp.								WET BUL	B TEM	PERATU	RE DE	PRESSION	(F)						TOT	AL		TOTAL	
(F)	<u> </u>	<u>. </u>	1 - 2	3				10 11 -	12 13	- 14 15 -	16 17	18 19 - 2	0 21 - 2	2 23 - 1	24 25 - 20	6 27 - 2	8 29 -	30 = 31	0.8.1	V.B. Dry	Bulb	Wet Bulb	Dew P
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el. Hum.	•			<u>.</u> 3	+	7	24 54	, 5 •		• 5 :: 4		·	= 0	F	± 32 F		7 F	≥ 73 F	. 80		• 93 F	. 1	Taral
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USAFETAC FORM 0.26-5 (OL.A) RESIDINGES BRIDGES OF THIS HOME ARE CIDENTED IT.

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USAFETAC NOM 0.26-5 (OLA) thristo mirrous solitons for this fram any obsorpry

HOURS IL. S. T. WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 . 2 3 - 4 5 - 6 7 - 8 9 . 10 | 11 - 12 13 - 14 | 15 - 16 | 17 - 18 | 19 - 20 | 21 - 22 | 23 - 24 | 25 - 26 | 27 - 28 | 29 - 30 | a 31 D.B. W.B. Dry Bulb Wer Bulb Dew Por Mean No. of Hours with Temperature No. Obs. Rel. Hum. Dry Bulb 84.5 10.5

FORM 0.26 5 (O.L. A). BETTED METHOUS EDITIONS OF THIS PUBLIC ARE DES

USAFETAC FOR A 2 2. 2

STATION	STATION NAME	* 4 = 3 <u>J</u>	YEARS	4 / / 1	MONT
					HOURS (L.
Temp.	WET	BULB TEMPERATURE DEPRESSION (F)	TOTAL	TOTAL
(F)	0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10	1 - 12 13 - 14 15 - 16 17 - 18 19 - 20	21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 3	U.B. W.B. Dry Bulb	Wet Bulb D
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Element (X) Rel. Hum.		7	Mean No. of Hours w	and the same of th	F T
Dry Bulb	$\frac{4}{60}\frac{71}{1922}$ $\frac{35}{75824}$ $\frac{7}{3}$	4.7 2.165 717	10F 132F +67F +73F	* 80 F 93	· · · '
Wet Bulb	141 34 - 2764 7	7. 1.839 915	70.6 57.		
Dew Point		4. 7. 7. 414 000	7.00 7.00		

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				_											HOURS S	· •
Temp.						WET BULB	TEMPERATU	RE DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4				13 - 14 15 -	16 17 - 18 19 - 2	20 21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 * 31	D.B./W.B.	Dry Bulb	Wet Bulb Dev	₩ P
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USAFETAC NOW 0.26-5 (OLA) REVIEWENDES EMIGNS OF THIS YOUR ARE CALCULTED

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STATION	STATION NAME	YEARS	MONTH
			HOURS S. T
Temp.	WET BULB TEMPERATUR	E DEPRESSION (F) TOTAL	TOTAL
(F)	0 1-2 3-4 5-6 7-8 9-10 11-12 13-14 15-10	6 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 x 31 D.B. W.B. Dry B.	ib Wer Bulb Dew P
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F1	Z X Z X Z	No. Obs. Mean No. of Hours with Temperature	
Element (X) . Ret. Hum.	7,4,4		93 F Total
Dry Bulb	5 457 5 72724 Brack table	200 71.01	· · • · — —
Wet Bulb	51 3727 6377 76. 1.66?	926 7, 67 36.4 1.1	
Dew Point	4 45 45 50656 74.1 2.157	755 755	

Temp.							WET	BULB T	EMPERA	TURE DE	PRESSIO	N (F)						TOTAL		TOTAL	
(F)	0	1 - 2	3 -	4 5.	6 7	7 8 9	- 10 1	11 - 12 1	3 - 14 15	- 16 17	. 18 19 -	20 21 -	22 23	24 25 .	26 27 -	28 29 -	30 + 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew I
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USAFETAC FOLA 0 26-5 (OLA) HINSTO REVISION SERVICES OF PASS AND AND

														HOURS	
Temp (F)					WET BULB	EMPERATU	RE DEPRESSION	(F)				TOTAL		TOTAL	
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Element (X)	Z	x'		2 _X	X	•	No. Obs.	ļ		Mean No.	Hours with	. 	**		
Rel Hum.		· 	1	134.1	-10:	243		10F	1 32 F	≥ 67 F	≥ 73 F	- 80 F	a 93 !	·	otal
Dry Bulb .				7,7,7	-	1.11	,	-	<u> </u>		7. •	3 • 4	i		
Wer Bulb		177	<u>: ! </u>	99311	7.	1 . : 1		<u> </u>	 	7 . 5	37.7	1.7	<u></u>		
Dew Paint		, C. y /		46746	74.	5.150	74.5			1.00	53.4	• •			

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STATION	STATION NAME	YEARS	DNTH
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Temp.	WET BULB TEMPERATURE DEPRESSION (F)	TOTAL TOTAL	
(F)	0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23	- 24 25 - 26 27 - 28 29 - 30 = 31 D.B. W.B. Dry Bulb Wet Bult	De
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Element (X)	Σχ' Σχ ϔ σ _A No. Obe.	Mean No. of Hours with Temperature	_
Rel. Hum.	45 7 1 5 1 2 3 4 7 6 6 2 5 2 7 4 4 ± 0 F	= 32 F + 67 F = 73 F + 80 F + 93 F	Tore
Dry Bulb			
Wer Bulb	75644 26714 750 10891 744 4 4882 25 740 7076 744	7-4-7-3-3-4-3-4-3-4-3-4-3-4-3-4-3-4-3-4-	
Dew Point		175.5.7.7.4.1.1.1	

STAT ON					STATION	NAME									YEARS							ONTH
Temp							ET BUL	R TEM	PERATI	IRE DEF	RESSIO	N (F)						TO	TAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 1	B 9	10 11 -	12 13 -	14 - 15 -	16 17 -	18 19 -	20 21	22 23 -	24 25 -	26 27 -	28 29 -	30 • 3	1 D.B.	W.B.	Dry Bulb	Wer Bull	Dew F
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y Bulb			-, - -		-			1.	115		0.7-	+	. J.F	7 32 F	_+_	0/ F	· 3 ·					0701
r Bulb			7 ;		,	- : 3 *	7	1.	717		733				,	•	, , ,		• · · ·	+	+ -	
w Point			<u> </u>				7				9 3	_1				<u> </u>	υ·.	- "				

USAFETAC FORM 0.26.5 (OL.A) HESTEMENS TRIPERS THE PROPERTY OF

STATION					ATION N	AME				_					YEARS							404TH
																			• . •		HOURS	
Temp		-				WE	TBULE	TEMPE	RATU	RE DEP	RESSION	(F)							TOTAL		TOTAL	
(F)	0 1	. 2	3 - 4	5 - 6	7 - 8	9 - 1	0 11 - 1	2 13 - 14	15 .	16 17 -	18 19 - 2	0 21	22 23	- 24 25	26 27	- 28 29	- 30 ×	31 D	.B. W.B.	Dry Bull	Wet But	t Dew P
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lement (X)	Z,	x'			Z X		X	•		No.	Obs.	-		,					Temperat	-		_
Rel. Hum. Dry Bulb	·	, i	7		कड़त कड़त		7	1.			5 -	+-'	0 F	1 32	F -		* 73	. .	• 00 F	. + * 93	٠.	Total
Pry Bulb Ver Bulb			7			-4					12	+-		 		•	†	<u>.</u>				-
Dew Point	· · · - · •	177			6.		7 11 .		5.7		3.3	+		+			+			-	•	-

USAFETAC FORM 0.26.5 (OLA) INVIORINGUS IDIRONS OF THIS PLAN ARE OBJUSTED.

STATION				<u> </u>	STATION	NAME							EARS				MON	
																	HOURS :	5
Temp. (€)						- W	ET BULB	TEMPERAT	URE DEPR	ESSION	(F)		6 27 - 28 29		TOTAL		TOTAL	_
(- ' - ' - ' - ' - ' - ' - ' - ' - ' -	0	1 - 2	3 - 4	5 - 6		9.	10 11 - 12	1 13 - 14 15	. 16 17 - 1	B 19 - 20	21 - 22 2	3 - 24 25 - 2	6 27 - 28 29	- 30 ± 31	U.B. 4.B.	Dry Bulb	Wat Built	De w
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Element (X) Rel. Hum.	•	Z _X ,	;,:	-	2 x	<u> </u>	<u> </u>	~ 474	No. O	bs.		7 - 20 5		of Hours wi				
Dry Bulb	•		4, 4		7.4			1.410		-	: 0 F	= 32 F	≥ 67 F	> 73 F	≥ 80 F	+ 93 F	· '	
Wer Bulb				:	- 77		7:00	1.663		2.5		 	•	3.0	-	+		
Dew Point	· · -		. 4		र ्य		77.	10.025	*	7		1	74	-		+		

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STATION				STATION NAM	IE				YEARS	 - 		MONTH
Temp.				·	WET BULS	TEMPERATUR	E DEPRESSION (F)			TAL	TOTAL
(F)	0	1 - 2 3	- 4 5 -	6 7-8	10 11 - 1	2 13 - 14 15 - 1	6 17 - 18 19 - 20	21 - 22 23 - 24	25 - 26 27 - 28 29 -	30 + 31 D.E	W.B. Dry Bull	Wet Buib De
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Element (X)		Z X'		Z X	X	**	No. Obs.		Mean No. c	of Hours with To	mperature	
Rel. Hum.	•		- 	•	7 .	1. 1.		: 0 F :	32 F ≥ 67 F		80 F + 93	F Total
Dry Bulb Wet Bulb	•	- :		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	75.	$\frac{1 \cdot 1^{4}}{1 \cdot 77}$			9 1 4 5		<u></u>	
Dew Point	·	115			71.	+2 - 4+	- c <u>i</u> . †			- 4		

USAFETAC FORM 0.26.5 (OL.A). HENSO MENOUS BRINGAS OF THIS FORM ARE OBSURED

STATION	STATION NAME		YEARS			MONTH
						HOURS (L. S.
Temp.	WET BULB TEMPERA	TURE DEPRESSION (F)			TOTAL	TOTAL
(F)	0 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14	5 - 16 17 - 18 19 - 20 21 - 22 2	23 - 24 25 - 26 27 - 28 2	9 - 30 = 31	.B./W.B. Dry B	ulb Wet Bulb Dew
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lement (X)	Σχ' Σχ <u>Ϋ</u> σ _χ	No. Obs.		of Hours with		
Rel. Hum.	70 75 5 5 7 77 4 5 6 7 7 7 6 4 5 6 7 7 7 7 6 4 5 6 7 7 7 7 4 7 5 7 7 7 4 7 5 7 7 7 4 7 5 7 7 7 7		± 32 F ≥ 67 F			93 F Total
Dry Bulb			•		3 .:	+
Fet Bulb	7161770 71617 770 1.75		/.•	74.	7	i
Dew Point	<u> </u>	73.	• •	-1-71	.7	-

USAFETAC FORM 0.26-5 (OLA) HENDE REPOUS FOR INC.

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STATION	STATION NA	ME		YEARS	· . · :	MONTH
Temp.		WET BULB TEMPERAT	URE DEPRESSION (F)		TOTAL	TOTAL
(F)	0 1-2 3-4 5-6 7-8	9 - 10 11 - 12 13 - 14 15	- 16 17 - 18 19 - 20 21	- 22 23 - 24 25 - 26 27 - 28 29 - 30	a 31 D.B./W.B. Dry Bulb	Wet Bulb Dew
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Element (X)	Σχ² Σχ	X .	No. Obe.	Mean No. of Ho	urs with Temperature	
Rel. Hum			71		73 F * 80 F * 93	F Tota
Dry Bulb	= * } - * 5 * 	9 87. 1.754	i.		13.0 50.0	· · +
Wer Bulb		C 75. 1.737	17:	73.7 9	12.3, 2.7	-+
Dew Point	47.8551 87.22	74. 2.767	- न्रू		56.3	

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STATION				STATIO	ON NAME					Y	EARS				MO	MTH
															HOURS	
Temp.						VET BULB	TEMPERATU	JRE DEPRESSIO	N (F)				TOTAL		TOTAL	
(F)	0	1 - 2	3 - 4	5 - 6 - 7 -				16 17 - 18 19 -		- 24 25 - 26	27 - 28 29	30 + 31	D.B./W.B.	Dry Bulb	Wet Bulb	Dew
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Element (X)		žx'		ž _X		X	•	No. Obs.	T		Man No o	d Maura	h Temperatu		<u>.</u>	
Rel. Hum.	-	- X	77		1665	79.7	5.5	950	± 0 F	± 32 F	mean Mo. a	≥ 73 F	* 80 F	<u>r•</u> • 93 F		Fotal
Dry Bulb			- 7	7.	- 3	3 . 7	1.575	- 656	+		7	93.	70.4	 -		
Wet Bulb		5.1			- 7.1	7 : .	1.650	950		1	4.7.5	-1.5	- 3	 		
Dew Point		3 4 1 (1	r .	474	73.5	7.220	755	T		73.7	67.7			- +	

DEM 0.26-5 (OL A) REVISED REVIOUS EDITION

USAFETAC FORM

STATION								j 4, . —	- 3 3			EARS				MON	1
STATION				STATION	NAME						·	LARS		14.2	:	HOURS (- ;
Temp.					WE.	T BULB	TEMPERAT	URE DEPE	ESSION (F)				TOTAL		TOTAL	
(F)	0	1 . 2	3 - 4 5 -	6 7 - 8	9 - 10	11 - 12	13 - 14 15	- 16 17 - 1	8 19 - 20	21 - 22 23	- 24 25 - 2	6 27 - 28 29	- 30 * 31	D.B./W.B.	Dry Bulb	Wet Builb	Dew P
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Element (X) Rel. Hum.		- X ·		- * X ! j ?		<u> </u>	4.991		17	: 0 F	± 32 F	### 67 F	= 73 F	> 80 F	• 93 I	e ~, .	Total
Dry Bulb		- 77		7 3 7	100	3, 3	1 - 74		717	= 0 F	- 34 F	77.5				· '	
Wer Bulb		* 2 K 1		2.3	67	70.7			714		+	41.0	† · · ·			-+	
Dew Point		5011		47		77.5			19		+	73.7	5 .				

0.26-5 (OLA) Iteristo mevicus torion

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STATION	_				S	TATION N	AME						-	_			_					YEAR	5								M	ONTH	
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Temp.	Ĺ.,				-		WET	BU	LB T	EMP	ERA	TURE	DE	PRE	SSIC) NC	F)										τo	TAL	1		TOTAL		
(F)		- <u> </u>	1 - 2	3 - 4	5 - 6	7 - 8	9 - 10	111	. 12	13 - 1	4 1	5 - 16	17	. 18	19 -	- 20	21 -	- 22	23 -	- 24	25 - 3	26 27	. 28	29	- 30	× 31	ି⊅.₿.	/w.B.	Dry	Bulb	Wet Bull	b Dew	Point
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Element (X)		Σχ'		Ž		T	•		. Obs.			~		h Tamperatu		
Rel. Hum.	+	555		3	77003	79.	5.22	7	7379	± 0 F	± 32 F	≥ 67 F	■ 73 F	- 80 F	* 93 F	Total
Rel. Hum. Dry Bulb	4	(5555) (0.52	711	<u>3</u>	77°0° 517?	79.	5.22	7	7379	± 0 F	± 32 F	≥ 67 F	* 73 F	80 F		· · · · · · · · · · · · · · · · · · ·
Rel. Hum.	4	555	711	3 57 57	77003	79.	5.22	7	7379	± 0 F	± 32 F	≥ 67 F	■ 73 F	- 80 F		

STATION					31	A I IUM A	IAME								, r vu a						m0/	
																		-		:	HOURS	. 5. Ť.
Temp.			,,				WE	T BULB	TEMPE	RATU	RE DEPR	ESSION	(F)					TOTA	AL.		TOTAL	
(F)	0	1 - 2	3 - 4	5	- 6	7 - 8	9 - 1	0 11 - 12	2 13 - 14	15 -	16 17 - 1	8 19 - 20	21 - 22	23 - 24 25	· 26 27 ·	28 29	- 30 × 3	D.B./	B. Dry	Bulb	Wat Bulb	Dew Pe
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Element (X)		Z X'		-	- 1	X S		- x	•		No. C	be.			Me	on No.	of Hours	with Temp	erature			
Rel. Hum.		:	۷٠,	7+			1	E	+			10.5	2 0 F	= 32		67 F	= 73 P			≥ 93 F		otal
Dry Bulb	_	17.	5 7	1		7_5	্ ব	79.	1.5		C	100		1	- 5	3.	1					:
Wet Bulb		-475	7			F E 7	177	74.1				12.5				9.0	72.		• 1			
Dew Point		40	E61	1		+ 4 C	93	72.1	2.9			200	·		. 1	5.1	4.7				_	
																						

USAFETAC FORM 0.26-5 (OL.A) terrato memous sonicons on this focus nate obsolute

STATION	<u> </u>	STATION NAME		742		YEARS					MON3	
Temp.	0 1.2 3.4 5	WET BUL 5 - 6 7 - 8 9 - 10 11 -		RE DEPRESSION (F)	22 22 24	24 24 27	20 20	20 - 21	TOTAL		TOTAL	
	1.2 3.4 3	5 · 6 · 7 · 6 · 9 · 10 · 11 ·	12-13 - 14 13 -	10 17 - 18 17 - 20 21	. 22 23 . 24	23 . 26 27	20 27 -	30 2 31		7 50.0		
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el. Hum.	5114-4	72°74 8 . 7.415 73.		700	10F 1		≥ 67 F	≥ 73 F	- 80 F	+ 93 F	Te	otal .
ry Bulb			1				·	,	1 •	 	+	
er Bulb	13717	(54/1) 73.		966 268			, 2 , 5	57.	+	 		
ew Point	9 2 7 1 9 37	***** 11.4	2.922	166			5 . 1	30.0		<u>i </u>	i	

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MCITATE			STATION NAME					YE	ARS				MONT	'н
													HOURS (L.	<u>.</u> 5. T.
Temp.				ET BULB	TEMPERATU	RE DEPRESSION	(F)				TOTAL		TOTAL	
(F)	0	1 - 2 3 -	4 5-6 7-8 9-	10 -11 - 12	13 - 14 15 -	16 17 - 18 19 - 2	0 21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 + 31	D.B./W.B. D	y Bulb	Wet Bulb D	ew P
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Rel. Hum.				79.5	7.134	300	± 0 F	1 32 F	≥ 67 F	≥ 73 F	- 80 F	• 93 F	T.	101
Dry Bulb		-	7.771	7:.7	1.551	7.5.5		ļ	7.5.0	3		 .		
Wer Bulb		4 - 75 - 7	1	74.	2.154	9 <u>0</u> 0	ļ	 	39.9	77.	• 1		<u> </u>	
Dew Point		7775	9 5975A	71.		タしし	I	1	35.0	42.5				

STATION		STATION	HAME		"·· → e ;		YE	ARS				MONTH	1
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(F)	0 1-2	3 - 4 5 - 6 7 - 8	9 - 10 11 - 12	13 - 14 15 - 1	6 17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 = 31	D.B. W.B. D	ry Bulb	Wet Bulb De	- P
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Rel. Hum.	F2 75	4 . 39.	2 75.	7.152	27.5	±0F	= 32 F	≥ 67 F	≥ 73 F	≥ 80 F	·	Tet	e l
Rel. Hum. Dry Bulb	7.75	1 72	7 2 2	1.953	90.0 90.0	±0 F	s 32 F	≥ 67 F	≠ 73 F		·	Tor	œ!
Element (X) Ref. Hum. Dry Bulb Wer Bulb Dow Point	F2 75	· 1 7.7 · 1 6.7	2 75 s 7 s 7 s 7 s 7 s 7 s 7 s 7 s 7 s 7	7.152	27.5	±0F	= 32 F	≥ 67 F	≥ 73 F	≥ 80 F	• 93 F	Tor	o l

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USAFETAC FORM 0.26-5 (OL.A) REVISEO MEYIOUS EDITIONS OF THIS FORM ARE OBSOLUTE.

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Temp.		·			WET BUL	B TEMPERAT	URE DEPRESSIO	N (F)				TOTAL		TOTAL	
(F1	0	1-2-3	- 4 5 - 6	7 · 8 9	- 10 - 11 -	12 13 - 14 15	- 16 17 - 18 19 -	20 21 - 22 23	- 24 25 - 26	27 - 28 29	- 30: • 31	U.B./ W.B. D	ry Bulb	Wer Buib [Dø w
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Element (X)		Z X'		Z X	¥	•,	Na. Obs.					th Temperatur			
Rel. Hum.				111:			1	10F	5 32 F	≥ 67 F	∗ 73 F	60 F	• 93 F		010
Dry Bulb	_			7,55	1.		+		 	•		<u> </u>		_+	
Wet Bulb		7777 7777		67.4	7.			 -	↓	7.7		·•			
Dew Point			<u> </u>	7 - 1	, , .		1	i _	1	1 1 6	. 41	1			

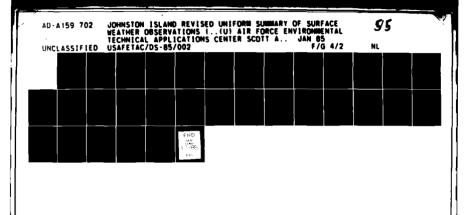
STATION	-		STATION	NAME		· · · · · ·		YE	ARS				MON	TH
												,	HOURS	
Temp.				WET BULB	TEMPERATUR	RE DEPRESSION (F)				TOTAL		TOTAL	
(F)	0	1 - 2 3 - 4	5 - 6 7 - 8	9 - 10 11 - 12	13 - 14 15 -	16 17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29	30 = 31	D.B. W.B. D	ry Bulb	Wer Buib (De w
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ement (X)	•	'x'	2 x	¥ /···	7.631	No. Obs.		± 32 F	Mean No. c ≥ 67 F	+ 73 F	Temperati	* - 93 F		otal
l. Hum. y Bulb .		- 1 	7		1 - 21	7 7 4	± 0 F	2 32 #	20/1	/3 -	7	←- <u>-</u>	- + '	0101
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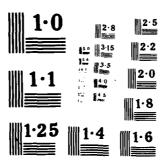
NORM 0-26-5 (OL.A) REVISO MEYOUS EDITIONS OF THIS PU-

USAFETAC NOW 0.34 E 101 5

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Temp								WET	BUL	B TEMI	PERAT	URE D	EPRES	SION (F)							то:	AL -		TOTAL	
- ·(F)	<u>.</u> . •		. 2 3	1 - 4	5 · 6	7.	8 9	- 10	11 -	12 13 -	14 15	- 16 ₁ 17	- 18 1	9 - 20	21 - 3	22 23	24:25	- 26 2	7 - 28 2	9 - 30	≥ 31	· · · · ·	ж.в. ₍₎	ry Bulb	Wer Bulb	Dew Pa
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USAFETAC NOW 0.26 5 TOL AL





STATION					31A110	M NAME							76.	ARS				MONTH	
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Temp.							VET BULL	TEMPERAT	TURE DE	PRESSION	(E)	-				TOTAL		TOTAL	_
(F)	0	1.2	3 . 4	5.4	7 -	R O	10 11 - 1	2 13 . 14 15	16 17	18 19 - 20	21 . 22	23 . 24	25 . 24	27 . 28 20	. 30 . 21	7.B./W.B	Dry Bulb	Wet Buib Dew	. P.
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et Bulb ew Point	-	4		.		7 5 5	7.	764		337				3 7 • T	74.		+		
- POINT									<u> </u>					37.	14.				_

USAFETAC FORM 0-26-5 (OL.A) REVISE MERIONS OF THIS FORM ARE OBJUSTED

g Sulmathunia (Alie **PSYCHROMETRIC SUMMARY** 50.1700. Tuk Ilban, ∂N WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 = 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point 235- 1261 57. 17.4 26. 1231 į BEVISED PREVIOUS EDITIONS OF 0.26-5 (OL A) 10 S No. Obs. Mean No. of Hours with Temperature 556246 556246 531538 73.5 7.517 75.5 2.367 74.5 2.186 72.3 2.935 #67 F #73 F #80 F 72 C o C 719 4 75 u o 5 718 6 8 599 6 3 1 6 5 7122 7122 Rel. Hum. 442 4 41 45 56228 37255745 10 F Dry Bulb Wet Bulb 7122 672.4 752.1 37217767 514410 7122 Dew Point

USAFETAC FORM 0.26-5 (OLA) REVISE MEYBUS EBRICHS OF THIS FORM ARE

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Temp.						1	WET BL	JLB T	EMPERATI	URE DEP	RESSION	(F)				TOTAL		OTAL	
(F)	0	1 - 2	3 · 4	5 - 6	7.	8 9.	10 11	- 12 1	13 - 14 15 -	16 17 -	18 19 - 2	0 21 - 22 2	3 - 24 25 - 2	26 27 - 28 29	- 30 = 31	D.B./W.B.	ry Bulb W	et Bulb Dev	Poin
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Rel. Hum.			5.4			764	1 3	• '	8.163		93	2 0 F	1 32 F		■ 73 F	# 80 F	. 93 F	Tota	1
Dry Bulb	~_		£71			527	77		1.457		24			•	72.	1 2			- 7
Wet Bulb		4	3 67	T .	2	81	1	• 1	2.335	1	53.	}	1	7.1.5	4 * * *	i		i	∵ ÷

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PSYCHROMETRIC SUMMARY

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Temp.			W	ET BULB 1	EMPERATU	RE DEPRESSION	F)				TOTAL		TOTAL	-
(F)	0 1 - 2	3 - 4 5 - 6	7 - 8 9 -	10 11 - 12	13 - 14 15 -	16 17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29	- 30 × 31	D.B./W.B.	Dry Bulb	Wer Bulb [Dew P
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	13		71. 7	7(.2	1.515	- 53 5	10F	± 32 F	≥ 67 F	± 73 F	- 80 F	+- 93 1	· +	
Dry Bulb	4: **							ļ	53.0	-2.	. 7	-		٠.
Vet Bulb		ſ	60137	71.7	2,443	935		L	30.0	39.5		<u> </u>		,
Dew Point	4002	S - 71	54632	49 - 1	3.407	C 3.C			7000	16.3	,	1		

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NOME 0.26-5 (OLA) HVIND P

PSYCHROMETRIC SUMMARY STATION NAME HOURS (L. S. T.) Temp. WET BULB TEMPERATURE DEPRESSION (F) TOTAL 1 - 2 3 - 4 5 - 6 7 - 8 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 a 31 D.B./W.B. Dry Bulb Wet Bulb Dew Point · 7 · 4 7.4 1.5 1.7 .1 7.7 1.7 3.6 7. 1.7 .1 2 x' No. Obs. 79.1 2.439 Rel. Hum. 33 2 0 F ≥ 67 F = 73 F = 80 F ≤ 32 F 2 7 1 u 7 1 71147 76 . 1 . 524 12.2 Dry Bulb 56565 2.445 Wer Bulb

BEVISED PREVIOUS EDITIONS OF THIS 0-26-5 (OL A) AL LONGINGERON

USAFETAC

HOURS (L. S. T. WET BULB TEMPERATURE DEPRESSION (F) TOTAL TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Poin 175 34 -

No. Obs.

937

931

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74.1 7.18.77.18.77.18.77.11.94.7

73.1 2.297

09.77 73581 67949

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PSYCHROMETRIC SUMMARY

Mean No. of Hours with Temperature

1 32 F

BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE 0-26-5 (OL A) 3 3 USAFETAC

ACTUALISM COSSES ANACE

2x² 1 2 3 4 7 4 2 1 4 4 5 4 7 7

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Element (X)

Rel. Hum.

Dry Bulb

Wet Bulb

Dew Point

7-7-3-17-2-1

USAFETAC FORM 0.26 5 (OL.A) REVIEWENDED OF THE NAME ARE ORDUSTED

Statistica.

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STATION	STATION HAME	T4 - R5	MONTH
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(F)	0 1-2 3-4			13 - 14 15 - 1	6 17 - 18 19 - 20	21 - 22 23	- 24 25 - 26	27 - 28 29 -	30 = 31	U.B./W.B. 0	ry Bulb	Wet Bulb De	ew P.
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I. Hum.		57 4"	74.	7.461	954	5 0 F	± 32 F	≥ 67 F	≥ 73 F	■ 80 F	• 93 F	To	tol
y Bulb	[c 5427]	71757	79.	1.267	906			73.0	92.9	4 ? • c	+-	* · - ·	-,
er Bulb	4-43717	467	73.1		9(6			77.2	39.3	• 1			
w Point	44477	- : 3	7:.1	3.254	726			11.7	20.5				

USAFETAC HOLE 0.26-5 (OLA)

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STATION				5	TATION N	AME						•	t was		* ; * *	١	HOURS IL	
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y Bulb y Bulb		 -	7-	+	- , , , ,		ı	251		37			7 4 0 7	52.5	• 1	+		
77 13416		44			667	1		167		37			10.	13.1	· · · · ·	+		

USAFETAC FORM 0.26.5 (OLA) HENNE MENON SENIO

STATION		1 1 1 1	STATION NAM			<u> </u>		Y	EARS				MONT	TH
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Temp.				WET BULB	TEMPERATU	RE DEPRESSIO	N (F)				TOTAL	-	TOTAL	
(F)	0 1 - 2	3 - 4 5 -	6 7 - 8 9	- 10 11 - 1	2 13 - 14 15 -	16 17 - 18 19 -	20 21 - 22 2	3 - 24 25 - 26	27 - 28 29	. 30 = 3	D.B./W.B	Dry Bulb	Wet Bulb D	lew Po
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Rel Hum.		- -	- 1 : T i	77.	• ' c 7	,	1 O F	: 32 F	≥ 67 F	→ 73 F	80 F	. • 93 1	F . Te	0101
Dry Bulb			. / S		1.461	117	-	<u> </u>	<u> </u>			<u>.</u>		
Vet Bulb		٠. د	- / 5 7 1	77.73.3 7. 65.5	+ + + + + + + + + + + + + + + + + + + +	17	+	-	1.	• 7•	• 		•	
Dew Paint	4.4	7.14.7	147	· 29•	• 1		<u>i</u>	<u> </u>	3 0 0	17.	·			

USAFETAC FORM 0.26-5 (OLA) ITVISO MEYOUS EDITORS OF THIS FORM ARE DESCRIPTED.

STATION					STATION	NAME									YEARS							MOH	TH
																					+0	URS .	5, T.
Temp.						W	ET BUL	B TEMPI	ERATUR	E DEPR	ESSION	(F)							TOTAL			TAL	
(F)	0	1 - 2	3 - 4	5 - 6	7 - 1	8 9.	10 11 -	12 13 - 1	4 15 - 1	6 17 - 1	8 19 - 20	0 21 -	22:23 -	24 25	- 26 27	- 28 29	30 .	31 0	.B. W.E	Dry B	lb Wet	Bulb I	Dew Po
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Pew Point		<u>-</u>	Ťį.	•		1-7			731		1 . 4	 					1 4 2		'		- •		, -

USAFETAC NOM 0.26 5 (OL.A). RETSED MENDES ECTIONS OF HIS KNOW ARE OLD. LETTE

STATION						5	TATIO	N NAM	Ε									YEARS						•	ментн
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Temp			_						WET	BULB	TEM	PERATU	RE DE	RESSIC	N (F)						101	AL		TOTA	L
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ACMA 0.26.5 (CLA) INTERESTINGUES OF THIS HIGHWARE ORDER

SAFETAL NOW 0.34

PERIOD

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STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	-		PERCENTAC	E FREQUENCY	OF RELATIVE	HUMIDITY GR	REATER THAN			MEAN	TOTAL
MONT	H LST	10	20	30	40	50	60	70	80	90	RELATIVE HUMIDITY	NO OF OBS
			. 11	.1_7.	. 125.	1:".	. 1.2.1	تعفضا	. <u></u> .		المائد ،	. 2
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ı	TOTALS		. 1	1.	 	177.5		,7.:	7	\ <u>.</u>	-4 - 1 <u>- 1</u>	

USAFETAC 100 A 0-87-5 (OL A)

(2) AST (2) Profit (2) Profit (4) SER (2) Profit (4)

RELATIVE HUMIDITY

1 TO FRANCE STATION NAME TRANSPORT

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

l

	HOURS			PERCENTAG	E FREQUENCY	Y OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN	TOTAL
MONT	H 151	10	20	30	40	50-	60	70	80	90	RELATIVE HUMIDITY	NC OF OBS
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	·.	1.1.1.	1	1.0.	102.0	107.5	27.9	97.1	-1.1		•	, =
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	TOTALS		1	1.7.	1.0,0	157.7	35.€	5°•1]i	. 1	7	• • • • •

USAFETAC FORM (0-87-5 (OL A)

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STATION

STATION NAME

RELATIVE HUMIDITY

A-TN-H

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS		· · · · · · · · · · · · · · · · · · ·		MEAN	1014.						
MONT	(LST)	10%	20%	30°.	40%	50° :	60°	70	80	90	RELATIVE HUMIDITY	NO OF OBS
			,_1	1 - 2 - 1	1224	<u>. 1: `•</u> :-		59				. ai.
		1	.1	,	<u> </u>	11-7-5	: ::::::::::::::::::::::::::::::::::::	<u>. 29 </u>	। <u>, _ रैंधकर</u>			11.
	. ~' .		<u>, l _, e u </u>	1121.	1116.0	11.70	-	+->=-7	<u> </u>		<u> </u>	
	-11	. 1	<u>, </u>	1122.	17	1.7.3	175.	1 73.5	10.		75.	·
•	. i_ ~ <u>i -</u>	<u>. 1 ~ </u>	1".5	1	, 175	157.	<u> </u>	C+•	11.1	. <u>1.u</u>	, ···	
	1/	.1-:	1	122.5	120.0	1.2.2	17	17.4	17.	1.4	75.	
	, , - çu	1.1.	1	130.	100	127.7	<u> i</u>	55.1	.71.3	,	· , ·	
	1-23	.1.1.2	150.5	1.0.	136.4	157.7	176.0	99.5	<u> → → → 7</u>	`	• • - • - •	
			· •	ļ		ļ				+		
	•	· · · · · · · · · · · · · · · · · · ·			ļ					<u></u>	•	
			+				-			· 	• =-	
t=ax =	TOTALS		·							 	 	ke aa seesa a

USAFETAC PORM 0-87-5 (OL A)

U AU ILIMATOLOSY RANGE - TSI - AST SERVICENTAC

RELATIVE HUMIDITY

1 STATION	STATION NAME	7 4 - 1 3	MONTH -

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN . RELATIVE	TOTAL NO OF
MONTH	(LST)	10°c	20°	30∵₀	40°a	50°,	60°	70 -	80-	90	HUMIDITY	OBS
	. <u>.</u> -7.2	. 1	1	11	<u>, 1 </u>	1::	 - <u> </u>	93.3	:1.0		. يولان.	
	. ₁ 1 ₂ .	1 <u>0.7•;</u> ,	170.0	122.	172.0	1.7.5	17	90.5	14.1	<u>u . : </u>	<u>-1.:</u>	> *:
	<u>-'</u>	1	17.0.0	100.5	122.0	127.2	176.6	,7. a	44.7	3	<u></u>	<u> </u>
	-11	. 1 <u> </u>	1.0.0	1.2.1	130.0	157.5	75.5	5.7 • 4	15.1	1.4	75.	97-
	115.	. 1	1-0.2	1.7.	156.0	127.0	99.5	្សុម•្ម	٥.		72.0	<u></u>
	-17	1. •	 	1.7.	15	127.2	79.7	75.3	12.4		74	97
	î.	1 •	11000	103.5	170.0	107.3	175.0	97.6	33. 2	"。'	72.1	231
	1-23_	1	1	137.	178.0	157.9	100.0	39.T	49.7	., , ,	15.4	
		•							, 			
		•									 	
			!								ļ	
error ar											· 	
rot	ALS	15.	1.000	107.	100.0	130.0	79.9	87.7	33.5	2.3	7:	7 4 4 _

HE REPORT OF A SECTION AND A SECTION AND A SECTION AND A SECTION ASSETS.

STATION NAME STATION CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS		PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN									
MONTH	LST	10.	20	30	40°:	50'	60	70	80	90	RELATIVE HUMIDITY	NO OF OBS
¥		.1.1.1	. 12	1151		. 1	. سفستد.	. خشهبا	-1.	. 147	. تقامت.	ستد
		. 1	1.74,54.		<u>, 111</u>	.1.7.1.	. <u>i 1-e i</u>	<u>. 27•5.</u>	42 : 4			
		.1	1141	. 1	1250-	<u>. 4-1-2-</u>	. عبلت تلف	2 (• 5	11		. عضد.	. 27.
	:1	. 1. [•]	1	+ 1	+****	.1	1124.	. 11.1.		. نند نا	. 1344 .	
	1 -1-	. 1	11.05	1.5.	<u> </u>	11.7.	<u>. ; ; ; ; ; </u>	. 21	<u>. 4</u> .			2? <u>.</u> .
	17	.141.1	. 12	inse	1200	1-2-		6 1			2344	21.
	: .	. 1 • [. 1	14	1-2.	1	<u> 1</u>				. '	. ''.
•	2 .	, 14.7.	. <u>1</u>	1.0	175.5	1.7.3	17_0_	99.4	41.4	7	. ,,;	. 174
			•	·	· 	 	· • · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	-	• •	•	
		•	+		· +		ļ	1 		•	•	
		•	•		·			.		•- ·		
· - · ·			· •	ļ	ļ		· • • • • • • • • • • • • • • • • • • •		 	 	*******	t - 1
1	OTALS		1	150.5	1:	130.5	77.7	! ! =5•~	17.1	1.:	22.	, <u>7 4 14</u>

USAFETAC PORM 0-87-5 (OL A)

STATION STATION NAME	7 4 ~ 1	MONTH
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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS		PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN									
MONTH	(LST)	10%	20°	30°₹	40%	50° ∘	60%	70'	80	90-	RELATIVE HUMIDITY	NO OF OBS
, •	· · · · · ·	1:	1	1.0.	1-6.0	: :157.5	1700	<u>, , ; , , , , , , , , , , , , , , , , ,</u>	<u>. 4 3 • 1 </u>	1.7	7,,,;	
		1.		137.	1-6.5	137.7	170.0	94.3	45.,	<u>, :</u>	79.	<u> </u>
	. • • .	1-7-7	11	1.0.1	170.0	127.2	172.0	,4.4	31.7	• =	7:.1	
	:4	1	1.0.0	130.7	175.4	1.~.	79.3	66.	3.7	. ₹	7	, , , ₋ .
	1 -1-	1	1	1.0.1	176.0	1.3.5	33.5	47.7	. J.7	• 1	7	
	-17	1_^.~	170.0	180.	170.2	167.	77.6	65.7	504	,	: ??.7	<u> </u>
.	<u>-</u> 7	107.5	110.5	100.	100.0	100.5	1-0.0	93.7	74.5	1.1	17.4	
	1723	1_7.6	1 0.5	15".	175.0	107.0	174.00	37.5	75.4	<u>i.7</u>	. 79	, , ,
		!	· 								• • • • • • • • • • • • • • • • • • • •	
		<u> </u>	<u> </u>				ļ 				.	
								1 	<u></u>		•	
 											·	= - :
to	TALS	1	130.0	150.0	175.0	137.3	29.7	52.2	25.1	•	10.2	•

USAFETAC FORM 0-87-5 (OL A)

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	•		PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN								TOTAL
MONTH	(L.S.T.)	10	20	30%	40%	5C a	60°.	70%	80	90	RELATIVE HUMIDITY	NO OF OBS
. • •		.1	. 1	المعتداء	127.	100.5	12	39.3	4304			ستعا
		. 1	, <u>1</u> •		17000	150.0	35.3	, , , , ,		1.4		
			. <u>.</u>	. 1	1175.5	1550	1-200	35.	/1.4	4	, <u>, , , , , , , , , , , , , , , , , , </u>	<u>, ; ; </u>
	: -,1,1		<u>, l</u>		175.5	11	7,	74,7	5.7	• ?	. 71.i.	<u></u>
	11	. <u>1</u> . <u>1</u> . <u>1</u>	1	1	1750	105.5	35.9	<u> </u>	3.1		7	
	<u> </u>	, <u>1</u>	1-20-	1:5.	1260	157.5	37.4	63.3	5.5	• • •	72.2	2:
	-2	<u> </u>	<u>دود ' ۱</u>	 <u> 137•1</u>	175.0	157.3	104.5	95.2		• "	77.	1
	لاِمَاءً ال	. 1. 1.1	: <u>1:5•</u> -	100.1	170.0	157.5	170.0	99.1	43.3	1.	<u> </u>	, ,
			•				<u> </u>			·	·	,
		; 								: 		
		i 										
τo	TALS		1	100.0	130	1	77.5	ê 5 . 4	27.1	•)	76.7	74.

USAFETAC 0+87+5 (OL A)

RELATIVE HUMIDITY

1 STĀTION	C.FN.5 TON TOLANDERS	7 4	MON*
STATION	STATION NAME	PERIOD	MON.H

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	-	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN									
MONTH	(L 5 T)	10%	20°-	30%	40%	50%	60°-	70	80	90	RELATIVE HUMIDITY	NO OF OBS
4.		1	. 1	11	170.0	105.5	15000	3	. 4 <u>4.4</u>	<u> 1 - 1</u>	7	2
		1.	1	11	170.	100.0	1 1	<u> </u>	<u> </u>	· · · · · ·		, , , ,
	=	1	1	. 1	175.0	11:2.2	43.2	<u> </u>	· <u> </u>	<u>``</u>	: • • • • • • • • • • • • • • • • • • •	, → , ⊢
÷	-11	1-1-	<u> </u>	. 1	1	1::	1 17.7	74	15	•	71.	7
	1 -1.	1	. 1	1141.	1"	;,,	<u> </u>	<u> </u>	10.00	1.2	<u> </u>	<u> </u>
	-17	1 • _	1	: . : .	1-000	1:	?/ <u>?/.7</u>	72.:	1	1.1	73.1	ب " ح
	:	<u> </u>	1	1 - ".	1°L.	15.	:;	92.1	31.7	2 • ^	74 •	7
	1-25	· 1 · ·	<u> 1 </u>	! - " • " -	11200	13.	24.3	97.3	43.9	2.4	77.7	<u> </u>
		i + · · · ·	•	ļ				<u> </u>				
		+ · · ·	ļ		+							
		ļ										:
kermerer	•											
10	TALS	1	150.0	1.7.	1-5.0	100.	95 <u>.</u> 3	55 .4	72.3	i	77.	1

USAFETAC FORM 0-87-5 (OL A)

RELATIVE HUMIDITY TET EX SERVED AC STATION STATION NAME PERIOD

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	-	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN									
MONTH	(LST)	10%	20	30 .	40°.	50° °	60°∈	70	80	90	HUMIDITY	NO OF OBS
		1. 1.1.	1 7	.1224	1	11.2.2	<u> </u>	92.7	<u> </u>	7.7	. 17.	, #3.2
	·	11::	<u>. 1</u>	135.	120.0	137.3	3:07	97.7		4.7	77.4	<u>y</u> 7 <u></u>
		11.2.5		137.5	170.	3	27.5	72.	<u> </u>		. 7: . 1	91_
	11	. 1. 1.5	170.5	135.5	1260	.7,=	24.4	7.4.4	15.1	1.7	. 73.6	, , , ; ;
	1 -1.	<u>, 1</u>	150.5	1.5.	176.0	98.6	* 7.0 4	53.*	. <u> </u>		77.	<u> </u>
	<u>, i11</u>	110 .5	11000	1.7.7	120.4	99.6	ءَ جُ	£	: <u> 1 </u>		72.	
	<u> -2</u>	120.0	1700.	100.	176.0	120.0	د و ع	35.7	29.1	1.5	76.,	·
·	1-23	1.7.7	100.0	100.7	170.0	ço.,	98.6	71.	<u> </u>		7:00	, _ y , _
	•		ļ 	ļ		<u> </u>		 			· ~	
· · ·	+ · +										·	
F -	; !				ļ 						· · ·	• ·
 	*				<u> </u>						: 	·
, to	TALS	<u> </u>	10.0	133.7	100.0	99.7	96.5	51.7	١٠٠٢		76.	744

USAFETAC PORM 0-87-5 (OL A)

LAT T- SERVICEMAL

RELATIVE HUMIDITY

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	•	-	PERCENTAG	E FREQUENCY	OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN	TOTAL
MONTH	LST-	10	20	30°	40°.	50°:	60°.	70°.	80	90	RELATIVE HUMIDITY	NO OF OBS
•		. 1 • ',	1	<u>. 1-2•</u> 2.	<u>, i </u>	1	_; <u>;•;</u> _	<u> </u>			<u>71</u> • = .	: 4.4.
		1 1.	1	. : 27.	100.0	107.0	75.€	€0.7	33.7	3.1	77.	34 5 .
	.	.1	1	1^	1176.2	1.7.7	77.5	34.			7	
	-11	1•1	1-20-	1	172.2	06.4	41.6	62.1	15.	1.3		
	1 -1+	11.5	<u> </u>	1	1"	, c. o	4 t • 7	. <u>45.</u>	7.4	1 • 1	40.4	
	-1'	10.	1	1.2.	150.	> 9 . હ	37.0	55."	; <u>;</u>		7	. <u></u> 41
	-7.	14 *•0	177.0	130.	170.0	127.0	17.4	79.		3.5	75.0	545
-	•	•	•			15	78.€	7.6 · ·	32.4	<u> </u>	·	
			•	ļ							•	
			i				·					F
											j	
, 1 : T		I										
	TALS	: ·	ļ	1.3.	170.0	20.0	34.5	73.4	23•L	.? • 4	74.5	6753

USAFETAC FORM 0-87-5 (OL A)

. AL MUTHATOLISM (AAR)

RELATIVE HUMIDITY

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	•		PERCENTAG	E FREQUENCY	OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN	TOTAL
MONTH	(LST)	10	20	30	40	50°-	60°-	70	80	90	RELATIVE HUMIDITY	NC OF OBS
. 4 .		. 1	. 12	. 1	.12.2.	.1-2-1.	_قولال_	05.	. 12.7	نيد.	. 21	. 714
		.1	. 122.	. 12_•	. 4	110.0	7,4	<u>8</u> a.=	 <u> 35.03</u>	<u>'</u> .		. , , ,
		11 141.	, 1	. 157.	. 126.0	.1.2.2.	<u> </u>	34.7	15.			
	-11	1 , 1 , 1	. 1	. ! =] •	106.	, <u>, , , , , , , , , , , , , , , , , , </u>	3	5+.7	12 •	· _ <u>i •</u>	7	
	- 1	. 1	1"	1		1	<u> </u>	<u> </u>	· 9 • '	1	. 7	z.' <u>-</u>
	17	. 1	1	1	175.00	;7,7	<u> </u>	<u> </u>			?1.•	
	. : -2 _{.2} .	<u> </u>	<u>, 1 'u • u </u>	1	1	1	37.4	1 <u>75.</u> .			. 1211.	. 414
	. 1-21	j 1,- 7.• °	. 1	1.5.	17	1	19.5	94.			7.7 •	;
•		<u> </u>	•		·	ļ			•	•		
	•		L	<u> </u>	 	i +			•	•		
		•		.		<u> </u>				•		
									:	•		
To	OTALS		1	1,000	1~		ع و د ا	7 - 1				744

USAFETAC 0-87-5 (OL A)

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MEANS AND STANDARD DEVIATIONS

TEL-PETAT FLYFOR TORFS OF FROM HONDLY ON STRUCTIONS

:	<u> </u>		: 25 -	7			7 4 = 4	-						
×2 4 20 (00€			514	TON NAME						YEARS				
HRS (ST		JAN	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	OCT	NOV	D€C	ANNUAL
-	MEAN S D TOTAL OBS	1		3.019	6 * • 9 4 • 3 1 . * • •	1.11	3.144	2.210	4.195	2.152	2.15.			71.3 3.372 10985
	MEAN 5 D TOTAL OBS			3 • 2	(_ • _ 77	4.199	2.171	2.237	23.	2.222	225		71.0 3.370 17950
· ·	MEAN 5 0 5 0 1014 085	•31.	J • 4 J	J 7 3	2.4°7	1.544	2.17€	2.194	4.243	2.100	2.200	45		71.1 3.445 11751
· ::	MEAN SO TOTAL OBS			134	2.4	2.65		2.312	2.335	2.239		2.,29		71.0 3.4 1 12750
1 ~	MEAN 5 D TOTAL OBS	• 1	3. н. Ц	11	7 .7	2.272	2.315	2.308	2.371	2.314	2.30			71.5 3.473 12954
· · · · · · · · · · · · · · · · · · ·	MEAN S.D. TOTAL OBS	· · · · ·			, 7 ,4 2,4:3 , 7,0,	2.146	2.295	2.512	2.332	2.37+		4 9	3.774	71.5 1.477 12835.
-	MEAN S.D. TOTAL OBS	• • • • • • • • • • • • • • • • • • • •		4 .	7	2000 B	3.229		2.262	2.224	2.274			71.4; 3.374; 1.054.
1 2	MEAN S.D. TOTAL OBS			73	2.3	. • L 7 s		2.263	2 • 250	7.23,	2.214			71.4 2.340 12919;
ALL HOURS	MEAN S.D. TOTAL OBS	• •			7 .2 2	2.295		2.242	2.274	2.26%		7 7	331	71.4 3.414 27.477

USAF ETAC FORM 0-89-5 (OL A)

Compatible Profession (428 for and the second

MEANS AND STANDARD DEVIATIONS

PROFILE TOMPLEATURES OUT FOR HOUSEN TO SET ANTO.

1 - Committee Co

STATE TO			STAT	ION NAME						YEARS				
HRS LST		AN .	FEB	MAR	APR	MAY	NUL	JUL	AUG	SEP	OCT	NOV	DEC	ANN.A.
MEA - S TOTAL	D .	-	7. •7 •431 •451	7	70.1 1.7°5 7.0;		74.0 1.545 370	1.636	75.7 1.654 930,		1.672	31	4.35	73.4 2.253 2793±;
. ME. S. TOTAL	D _ •	1 . 2.	3:4	1.174	1.500	1.551	1.551	1.0.0	75.4 1.074 774	1.561	1.511	2.115	71. 2.44° 53.	73.1 2.054 17950
ME - S TOTAL	D•	3	· • · . I		1.71	1.572	1.673	1.71.	75.7 1.723 971	1.553	1.000	4		72.4 2.762 10450
- 1 TOTAL	D			. • 6 7	1.73	1.02.	1.4 15	1.331	70.9 1.463 930	1.7 4	1.77.	c • 1 3 +	2.1.2	74.4 2.7-2 10982
1 - 1 - 5 TOTAL			43.	2.259	_ • . 14	1.745	1.5	1.905	77.3 1.749 	1.435	1.773	1:		74., 2.759 17,54
ME	D .			2.234	1 76	1.617	1.773	1. 5		1.357	1.777	2.342	73.1 2.27:	74.5 2.597 1785
ME 5 TOTAL	D . •		• •	2.152	1.	1.533	1.6.26	1.670	75.1 1.769	1.050	1.057	2. 26		73.7 2.0-9 17884,
ME 2 7 5	D . •	i - ,	1.3	415	1.1 4	1.505	1.574	1.69.	_	1.571	1.507	4.103	72.3 2.3 2.7	
ALL S		2 3 2.		2.312			1.573	1.559	73.2° 1.396 7.445	1.532		6.176	72.5 2.412 7365	73.7

USAF ETAC FORM 0.89.5 (OL A)

MEANS AND STANDARD DEVIATIONS

HMH YUU. EMMERRATURUS OLO ELEVIN HOURUM TIREEMMET...

	_	•	-	,	. 4	
STATIST				STATION NAME		YEARS

HRS EST		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC .	ANN AL
	MEAN S.D. TOTAL OBS		• • * * * * * * * * * * * * * * * * * *	7 3	1.111	1 _	1.1-	7, 17-	175	1.11.	1.11	4.000	4.4	77.7 2.1.1 11.71
· -	MEAN S () TOTAL OBS		1 ?	4 4 7	4.1.3	1.1 2	1.00	7: • 7	1.005	1.000	1 • . 2	1. 46	1.515	77.5 2.11 1.752
-	MEAN 5 0 TOTAL OBS		1.017	1.713	1.574	1.547	1.614	71.4 1.046	1.475	1.3%	1.415	1.1	1.6 -	70.2 2.434 2.756
- : 1	MEAN S.D. TOTAL OBS	· · · · · · · · · · · · · · · · · · ·	A 7	74	1.7		7 4	1.15 1.15 1.25	1.514	1	1.71-		4.0	70.4 0.540 13956
: : -,.	MEAN 5 D TOTAL OBS		•	4. 1.		1.50%	1.45%		2.1.12	2.00	1.500	1	2 4	11.5 173° 13554.
	MEAN S.D. TOTAL OBS		1.7+	2 • 5		1.65	1.523		1.410		1.754	1.001		12•1 2•25• 12:22;
-	MEAN S.D. TOTAL OBS		1.6°_	1.579	1.493	1.271	1.253	1.365 . /Z=.	1.330	1.273	1.27	1.4-4	1 4	
;	MEAN S D	1.5+?	7 -	1.391	1.4 5	1.0095	1.043	7,.c 1.134	1.115	1.1.5	1. 74	4	1.4-1	7 7 212 22712
ALL HOURS	MEAN S D TOTAL OBS	7	. • 21	4.313	2.314	2.254	2.245	2.752 744	2.274	2.155	4. 17	2.67		79.2 2.51. 2.51.

USAF ETAC FORM 0-89-5 (OL A)

NO RECEIVED BY HAR H 5.1 . 35-710.7-11

RELATIVE HUMIDITY

STATION PERIOD STATION NAME

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	-		PERCENTAG	E FREQUENCY	Y OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN	TOTAL
HTMOM	(LST)	10%	20°:	30 ⋅	40°°	50°e	60°	70	80	90	HUMIDITY	NO OF OBS
		1	1	1-2-1	17:00	1.7.	(<u> </u>			, , , , , , , , , , , , , , , , , , ,
		. 1	<u>. }</u>	1.7.	1	1.5.	! . ?:• <u>:</u>	5.7 · °	43.7			
		• • • •	1:200	1.7.	1 12		37.4	<u> </u>	<u> </u>			, , , , , , , , , , , , , , , , , , ,
	11	. : • _	1 0.0	1.7	176.5	1:7.4	74.4	72.9	17.5		74.	
•	1 -1:	.1	1	122.7	11.00		71	51.5	1 1	<u>•</u> ·	, , <u></u>	
	-1.	1-7-	1	1.7.	176.0	127.1	34.5	, <u>7</u>	<u>, la•-</u>	• · · <u>·</u> •		, ,
	<u>-1</u>	.1.:•_	1.5.	1.2.	176.0	137.0	3 • 4	! <u> ="-•</u>	<u> </u>	•	,.	- 1
	1-2.	1, 1, -	15000	10	10000	17.9	<u> </u>		· - <u>- 7</u> • · ·	• •	, , , ,	
			+	+		<u></u>	· : •	<u> </u>	ļ +	•	•. =	
	•	·	<u> </u>					ļ +	·	<u> </u>	• · · · <u>-</u> · ·	
		·		ļ		ļ	ļ •	: 	; 	i		
kamera		ļ 	ļ	<u> </u>	ļ +	ļ	, , , , , , , , , , , , , , , , , , ,	 			 	F 1
' TC	DTALS		1	167.7	lina.	39.4	າເ•ະ	177.	11.5	± . 9	76.	*3-3

USAFETAC

1. 1941 DEIMATORGEN AND ANDE

STATION STATION NAME

74-3

PERIOD

MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN	TOTAL NO OF
MONTH	(LST)	10°,	20%	30%	40%	50°∘	60°-	70°.	80 -	90	HUMIDITY	OBS
			. 1.11.0	11	<u> 158.e</u>	. <u> </u>	3205	79.5	<u></u>			
	•	1:::4	,1	11.7.	176.6	 -	74.5	7 2	٠	,,,	- '- • · ·	<u>51</u>
			1	111.	! <u> </u>	19.7	30.0	=1.7	3403.		750.	
			<u> 1</u>	1	1	1.7.	33.2	4.7. u			. 77.	<u>.</u>
			17.00	1.5.	176.0	15.	39.5	<u> </u>	<u>-7.i</u>	•	<u>, 75.01</u> .	
			, 1:000	1.50		1	39.7	<u> </u>	<u></u>	.		7
. •			. 1	11-2-	17.5.4	1.7.	73.5	5.7	27.4.			<u>?</u> ч
		= . •		100.	 <u> 136.5</u>	157.5	 39.9	<u> 59.7</u>	73.:	3		7-4-2
			<u>. l. u.s.</u>	1.2.1	1-1.	107.5	173.0	<u> 5 ₹ • ₹</u>	<u>?5•↓</u>		7:12.	
			<u> </u>	102.0	1.76.2	107.5	79.0	97.1	١٠١		7:	727;
•			ر. <u>ا ا</u>	107.	170.0	107.7	33.	c7.4	77.5		<u> </u>	71.3
. # -			1	120.1	 <u> 175 </u>	,7.9	35.65	79.2				722
to	DTALS	1:22.5	1	105.	17	\$3.9	75.3	63•°	-}u•1	2.4	70.	5747 <u>7</u>

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U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART F

PRESSURE SUMMARY

Presented in this part are two tables giving the means, standard deviations, and total number of observations of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding to the eight 3-hourly synoptic times GCT. The same computations are also provided at the bottom of the page for all hours combined. All years of data available are combined in both of these tables, although the overall period is limited by service as indicated below.

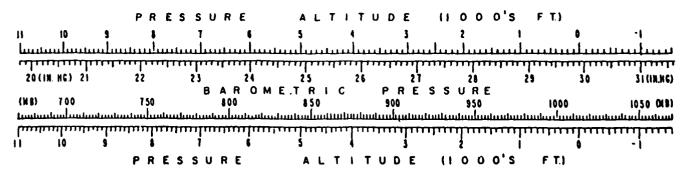
NOTES: Station pressure not reported for all services until late in 1945.

Station pressure reported only at 6-hourly times for Air Force stations from Jan 64 - Jul 65.

METAR stations do not report Sea-level pressure for the period Jan 68 - Dec 70.

- 1. Station pressure is presented in the table in inches of mercury.
- 2. Sea-level pressure is presented in millibars.

Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressurealtitude in 1000's of feet. This scale is an enlarged model of the pressure-altitude scale in the Smithsonian Meteorological Tables.



MEANS AND STANDARD DEVIATIONS

CONTROL PRESSURE IN INCHES HO FORM HOULK OF CONTROLS

1	U Ensity Inland EN	74-37	
STATION	STATION NAME	 · -	YEARS

HRS LST		JAN	FEB	MAR	APR	MAY	JUN	Jul	AUG	SEP	OCT	NOV	DEC	ANN 4.
	MEAN	3151	7.4322	7.7457	9.9472	9.9491).SEE	9.9712	9 52	* • 3 ē c î	9.3537	, ^		
	5 D	•0.2	• 45 i	• 2 5 2		• C4 x	.073	• . 4 _	44	4 .		. 15	• . ' 1	•
	TOTAL OBS	3 · 👟 .	h	210.	272.	21	300.	314.	315.	304.	31.	323.	<i>:</i> :	368.
	MEAN "		3.303.€	y • y 1 3 2		7.9127	,.407E	9.5732	9.3752	9•35 4 2	9.0521	19.4627	·	· 9 • c = 7
	SD	•	• 6 6		. 4	4 .	7.4	14.		4				•
	TOTAL OBS	31 .	Ξ 2.	217.	· · · ·	21	276.	111.	٤١٠.	334.		322.	31.	
	MEAN T		4.414	7.44.7	3		,,9772	9.7752	9.4742	7.09.2	9.1071		4.911	19.719
	S D				7		3.3	ů,		4.	4	7		
	TOTAL OBS	315.	÷ .	51	غ. د .			315.			11	333.	311	. Pul.
	MEAN	. 1277			3.57.2		: ge_;	· 4422		9.31.2				
	5 D		7.		4 5						. [44	. 55		
	TOTAL OBS _	ş!.	·		3.7.			214.					312	. 3 . 1.
	MEAN		9.4147	7.4357	7.7417	. 94.2	,,927	9./212	 9.39 92	9.0732	9.477		9.457	- 24.57:
	5 D	•	. 70		4	. j 3 e	3.3				, ju			
	TOTAL OBS	11=.	٤.	310.	1.5.		124.		ii.	عسلك.	212.	3.3.	20)	. 3621
	MEAN "	4 ,	775	7.594F	9.4 91	9.90aF	; <u></u>	9.005		: :.,45;	4.245	29•143i	7.01	. 29.27.
	5 D	• .	• 1 ?	.019	4	• L 3 s	· L ? 3	•633	.042	.237	. 114 3	• 25 3	• 1. 1. x	1
	TOTAL OBS	31 .	·	21	4 9.	31	<u> 370</u> .	710.	312.	. 20ي	3~5.	. <u>. 17</u> .	299.	. 161.
	MEAN "	. •==4	· · 5 3?	y. 9772	9.9332	9.935	7.9212	9.9.57	5.289	9.5772	9.325	² 51	·/.4^_	- 24.yTS
	S D	•	• 6 %	• 4 5 9	44	70	. 374	4 .	. 242	• 27 /		6 S	• C = 3	• 😅 5 .
	TOTAL OBS	11.	٧	يانا: پ	. ?.Ç.	<u>31</u>	<u> 375.</u>	31	312.	₫0¢.	37J.	<u>.</u> 27.	299	. 361.
•	MEAN "	915	1.546	y . 46 / P	9.9752	+ . 57 = 2	9.9662	9.9442	 5.9302	7.7172	9.9722	29.9187	9.933	- 79.94.
	5 D	•	• 1. £	• . 7 ;	. 44	. 629	.7.73	• 545	. 141	• • • •	. 240	• L 5 &	. ₹54	
	TOTAL OBS	!1 .		310.	<u> </u>	11-1	اٍع≘د	314.	310.	2£9.	307.	. 300.	319	. 3:1.
ALI	MEAN "		***.12	1.94.	9.742	7.543	9.9312	9.9172	9•399⊉	7.09.	9.693	'9.5.27		- 29.71.
HOURS	5 D	• * 4	• 272	• _ 6 3	•	• 4	.779	44	4.8	40	٠, ٦,	52	• 7 % .	• 4
	TOTAL OBS	4	22:5	24.45	2470.	249	2478	24827	2432.	2405.	2959.	2374.	2451	. 29.4:

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MEANS AND STANDARD DEVIATIONS

HA LEVILL FORESCORE . NO FARM A COTEM CONTINUES

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STATION			STAT	TION NAME						YEARS				
HRS LST		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	001	NOV	D € ≓	4NN 4.
MEA S D TOTAL		4 .	19.11	1 أو 1 ر . ه ع	1.475	i • 57 =	1.115	1.350	1.4-1	1.577	1. 74	, .	1.	1.12.
MEA S D TOTAL		. · · ·	uls.d 2.24; -2;	7 /	1.5	1.465	1.155	1.344	1.477	1.350	1.00			L.l. • k • •
MEA S E TOTAL		2.4	14.11	41	4.5 1	1.167	1.175	1.5+7	1.4.5	1.263	1.575	414		1 1
	,		112.4 2.7.3 - 6.2.	2.270	1.151	1.377	1.141	1.371	1.457	1.2 -	1.47	4	1.	1-1
. 5 0)	• • • •	11.ci	2. 37	1.320	1.290	1.174	1.332	1.443	1.269	1.13	1 1	1.516	1.1
MEA S E TOTAL	1	• ! * _	12.4 2.2 2.2	1 74	1.452	1.257	1.114	1.30	1.473	1.292	1.471	4.796	1.745	1.12. 1.14 701
MEA 5 [TOTAL)	. د د .	i 13.4 <mark>1</mark> -•2 3 	1.7;	1.4.5	1.290	1.144	1.371	1.371	1.31.	1.477	1.7"7	7.7	1.13 1.2.1
" 5 E)	. • 3 ?	iu14.7i 2.21 2.4.	1.572	1.+ 5	1.293	1.11=	1.333	1.354	1.322	1.577	1.55		
ALL	N		110.1	4.273	1.7" 5	1.539	1.323	1.495	1.617	1.555	1.75+	4.565		 1013 241 2714.

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